

Integrity...

Dedication...

Reliability...

Quality...

Development...

Research...

Competence...

Guarantee...

Service....

Organization...

Professionalism...

Innovation...

Abrasivi Adria srl has always been focused on improving our product offering through the use of quality materials and the provision of highly qualified technical service designed to meet the specific needs of our customers.

Over the years, we have assembled an international team of highly skilled in-house trained engineers who operate efficiently on the main world markets. Through wholly-owned operations in the USA, Brazil, Spain, Greece, Poland, Turkey and India, Abrasivi Adria srl can provide prompt support towards solving all technical problems related to the processing of stone.

In line with this commitment, our chemical laboratories are engaged in ongoing research and are constantly striving to provide innovative, eco-friendly solutions through the use of low environmental impact raw materials.

This new catalogue is intended as a comprehensive guide covering the entire spectrum of know-how developed by us and is subdivided into sections that group together the various stone working processes.

Our engineers and sales team will be happy to answer all your questions and advise you on the best use of our products.

Honing & Polishing

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CODE	GRITS	No. of SECTORS	SECTOR SHAPE	UNIT WEIGHT
035 90 402	A0 (16)	8	round ø 14mm	Kg. 1.136
035 90 404	A1 (24)	8	round ø 14mm	Kg. 1.136
035 90 406	A2 (36)	8	round ø 14mm	Kg. 1.136
035 90 408	A3 (46)	8	round ø 14mm	Kg. 1.136
035 90 410	A4 (60)	8	round ø 14mm	Kg. 1.136
035 90 412	A5 (80)	8	round ø 14mm	Kg. 1.136
035 90 414	A6 (120)	8	round ø 14mm	Kg. 1.136



METAL BOND DIAMOND FRANKFURT BRICKS

Metal bond diamond Frankfurt bricks, suitable for honing natural and agglomerate marble, stone and onyx.

Features:

The peculiar geometries and arrangement of the circular sectors provide very high cutting efficiency.

Types:

 **HARD**
 **MEDIUM**
 **SOFT**

CODE	GRITS	No. of SECTORS	SECTOR SHAPE	UNIT WEIGHT
035 90 430	A - 00	8	round ø 16mm	Kg. 1.136
035 90 432	A - 0	8	round ø 16mm	Kg. 1.136



METAL BOND DIAMOND FRANKFURT BRICKS

Diamond Frankfurt bricks, suitable for honing natural and agglomerate marble, stone and onyx.

Features:

In addition to an excellent cutting performance, these abrasives are recommended for removing epoxy and polyester resins.

Types:

 **HARD**
 **MEDIUM**
 **SOFT**

FRANKFURT BRICKS FOR HONING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	GRITS	No. of SECTORS	SECTOR SHAPE	UNIT WEIGHT
005 25 003	16	N	36	Kg. 0.610
005 25 004	16	TRV	36	Kg. 0.610
005 25 005	16	D	36	Kg. 0.610
005 25 009	24	N	36	Kg. 0.610
005 25 010	24	TRV	36	Kg. 0.610
005 25 011	24	D	36	Kg. 0.610
005 25 015	36	N	36	Kg. 0.610
005 25 016	36	TRV	36	Kg. 0.610
005 25 017	36	D	36	Kg. 0.610
005 25 021	46	N	36	Kg. 0.610
005 25 022	46	TRV	36	Kg. 0.610
005 25 023	46	D	36	Kg. 0.610
005 25 027	60	N	36	Kg. 0.610
005 25 028	60	TRV	36	Kg. 0.610
005 25 029	60	D	36	Kg. 0.610
005 25 033	80	N	36	Kg. 0.610
005 25 034	80	TRV	36	Kg. 0.610
005 25 035	80	D	36	Kg. 0.610
005 25 039	100	N	36	Kg. 0.610
005 25 040	100	TRV	36	Kg. 0.610
005 25 041	100	D	36	Kg. 0.610
005 25 045	120	N	36	Kg. 0.610
005 25 046	120	TRV	36	Kg. 0.610
005 25 047	120	D	36	Kg. 0.610
005 25 051	150	N	36	Kg. 0.610
005 25 052	150	TRV	36	Kg. 0.610
005 25 053	150	D	36	Kg. 0.610
005 25 057	180	N	36	Kg. 0.610
005 25 058	180	TRV	36	Kg. 0.610
005 25 059	180	D	36	Kg. 0.610
005 25 063	220	N	36	Kg. 0.610
005 25 064	220	TRV	36	Kg. 0.610
005 25 065	220	D	36	Kg. 0.610
005 25 069	280	N	36	Kg. 0.610
005 25 070	280	TRV	36	Kg. 0.610
005 25 071	280	D	36	Kg. 0.610
005 25 075	320	N	36	Kg. 0.610
005 25 076	320	TRV	36	Kg. 0.610
005 25 077	320	D	36	Kg. 0.610



MAGNESITE FRANKFURT VERONA BRICKS

Magnesite bond Frankfurt Verona bricks made from silicon carbide, for honing natural and agglomerate marble, stone and onyx.

Features:

These abrasives offer a good cutting performance at a reasonable cost.

Types:

		
VERY HARD	HARD	MEDIUM
TRV	D	N

FRANKFURT BRICKS FOR HONING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 27 003	16	L	36	Kg. 0.600
005 27 005	16	TT	36	Kg. 0.600
005 27 007	16	T	36	Kg. 0.600
005 27 009	16	N	36	Kg. 0.600
005 27 013	16	ED	36	Kg. 0.600
005 27 017	24	L	36	Kg. 0.600
005 27 019	24	TT	36	Kg. 0.600
005 27 021	24	T	36	Kg. 0.600
005 27 023	24	N	36	Kg. 0.600
005 27 027	24	ED	36	Kg. 0.600
005 27 031	36	L	36	Kg. 0.600
005 27 033	36	TT	36	Kg. 0.600
005 27 035	36	T	36	Kg. 0.600
005 27 037	36	N	36	Kg. 0.600
005 27 041	36	ED	36	Kg. 0.600
005 27 045	46	L	36	Kg. 0.600
005 27 047	46	TT	36	Kg. 0.600
005 27 049	46	T	36	Kg. 0.600
005 27 051	46	N	36	Kg. 0.600
005 27 055	46	ED	36	Kg. 0.600
005 27 059	60	L	36	Kg. 0.600
005 27 061	60	TT	36	Kg. 0.600
005 27 063	60	T	36	Kg. 0.600
005 27 065	60	N	36	Kg. 0.600
005 27 069	60	ED	36	Kg. 0.600
005 27 073	80	L	36	Kg. 0.600
005 27 075	80	TT	36	Kg. 0.600
005 27 077	80	T	36	Kg. 0.600
005 27 079	80	N	36	Kg. 0.600
005 27 083	80	ED	36	Kg. 0.600
005 27 087	100	L	36	Kg. 0.600
005 27 089	100	TT	36	Kg. 0.600
005 27 091	100	T	36	Kg. 0.600
005 27 093	100	N	36	Kg. 0.600
005 27 097	100	ED	36	Kg. 0.600
005 27 101	120	L	36	Kg. 0.600
005 27 103	120	TT	36	Kg. 0.600
005 27 105	120	T	36	Kg. 0.600
005 27 107	120	N	36	Kg. 0.600
005 27 111	120	ED	36	Kg. 0.600
005 27 115	150	L	36	Kg. 0.600
005 27 117	150	TT	36	Kg. 0.600
005 27 119	150	T	36	Kg. 0.600
005 27 121	150	N	36	Kg. 0.600
005 27 125	150	ED	36	Kg. 0.600
005 27 129	180	L	36	Kg. 0.600
005 27 131	180	TT	36	Kg. 0.600
005 27 133	180	T	36	Kg. 0.600
005 27 135	180	N	36	Kg. 0.600
005 27 139	180	ED	36	Kg. 0.600
005 27 143	220	L	36	Kg. 0.600
005 27 145	220	TT	36	Kg. 0.600
005 27 147	220	T	36	Kg. 0.600
005 27 149	220	N	36	Kg. 0.600
005 27 153	220	ED	36	Kg. 0.600



EXPRESS SYNTHETIC FRANKFURT VERONA BRICKS IN A PHENOLIC BINDER

"Express" synthetic bond Frankfurt Verona style bricks made of silicon carbide particles in a phenolic binder, for honing natural and agglomerate marble, stone and onyx.

Features:

These abrasives combine excellent cutting properties with a controlled curing and stabilization process. Store in a non-humid environment.

Types:

			
VERY HARD ED	MEDIUM N	SOFT T	VERY SOFT TT
			EXTRA SOFT L

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 27 157	240	L	36	Kg. 0.600
005 27 159	240	TT	36	Kg. 0.600
005 27 161	240	T	36	Kg. 0.600
005 27 163	240	N	36	Kg. 0.600
005 27 167	240	ED	36	Kg. 0.600
005 27 171	280	L	36	Kg. 0.600
005 27 173	280	TT	36	Kg. 0.600
005 27 175	280	T	36	Kg. 0.600
005 27 177	280	N	36	Kg. 0.600
005 27 181	280	ED	36	Kg. 0.600
005 27 185	320	L	36	Kg. 0.600
005 27 187	320	TT	36	Kg. 0.600
005 27 189	320	T	36	Kg. 0.600
005 27 191	320	N	36	Kg. 0.600
005 27 195	320	ED	36	Kg. 0.600
005 27 197	400		36	Kg. 0.600

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 31 034	16	CPTT	36	Kg. 0.545
005 31 001	16	CPT	36	Kg. 0.545
005 31 002	16	CPN	36	Kg. 0.545
005 31 033	16	CPD	36	Kg. 0.545
005 31 036	24	CPTT	36	Kg. 0.545
005 31 003	24	CPT	36	Kg. 0.545
005 31 004	24	CPN	36	Kg. 0.545
005 31 035	24	CPD	36	Kg. 0.545
005 31 038	30	CPTT	36	Kg. 0.545
005 31 005	30	CPT	36	Kg. 0.545
005 31 006	30	CPN	36	Kg. 0.545
005 31 037	30	CPD	36	Kg. 0.545
005 31 040	36	CPTT	36	Kg. 0.545
005 31 007	36	CPT	36	Kg. 0.545
005 31 008	36	CPN	36	Kg. 0.545
005 31 039	36	CPD	36	Kg. 0.545
005 31 042	46	CPTT	36	Kg. 0.545
005 31 009	46	CPT	36	Kg. 0.545
005 31 010	46	CPN	36	Kg. 0.545
005 31 041	46	CPD	36	Kg. 0.545
005 31 044	60	CPTT	36	Kg. 0.545
005 31 011	60	CPT	36	Kg. 0.545
005 31 012	60	CPN	36	Kg. 0.545
005 31 043	60	CPD	36	Kg. 0.545
005 31 046	80	CPTT	36	Kg. 0.545
005 31 013	80	CPT	36	Kg. 0.545
005 31 014	80	CPN	36	Kg. 0.545
005 31 045	80	CPD	36	Kg. 0.545
005 31 048	100	CPTT	36	Kg. 0.545
005 31 015	100	CPT	36	Kg. 0.545
005 31 016	100	CPN	36	Kg. 0.545
005 31 047	100	CPD	36	Kg. 0.545
005 31 050	120	CPTT	36	Kg. 0.545
005 31 017	120	CPT	36	Kg. 0.545
005 31 018	120	CPN	36	Kg. 0.545
005 31 049	120	CPD	36	Kg. 0.545
005 31 052	150	CPTT	36	Kg. 0.545
005 31 019	150	CPT	36	Kg. 0.545
005 31 020	150	CPN	36	Kg. 0.545
005 31 051	150	CPD	36	Kg. 0.545
005 31 054	180	CPTT	36	Kg. 0.545
005 31 021	180	CPT	36	Kg. 0.545
005 31 022	180	CPN	36	Kg. 0.545
005 31 053	180	CPD	36	Kg. 0.545
005 31 056	220	CPTT	36	Kg. 0.545
005 31 023	220	CPT	36	Kg. 0.545
005 31 024	220	CPN	36	Kg. 0.545
005 31 055	220	CPD	36	Kg. 0.545
005 31 058	240	CPTT	36	Kg. 0.545
005 31 025	240	CPT	36	Kg. 0.545
005 31 026	240	CPN	36	Kg. 0.545
005 31 057	240	CPD	36	Kg. 0.545
005 31 060	280	CPTT	36	Kg. 0.545
005 31 027	280	CPT	36	Kg. 0.545
005 31 028	280	CPN	36	Kg. 0.545
005 31 059	280	CPD	36	Kg. 0.545



POLYESTER SYNTHETIC FRANKFURT VERONA BRICKS WITH SILICON CARBIDE SPHERES

Synthetic bond Frankfurt Verona bricks, model "C P", with silicon carbide spheres, for honing natural and agglomerate marble, stone and onyx.

Features:

These bricks have a great cutting performance thanks to the use of silicon carbide spheres, which allows for scratch-free processing of even the softest of materials. In fact, the abrasive medium is concentrated within a smaller surface area and this prevents scattering of the silicon granules all over the material being worked upon and minimizes the risk of scratch marks.

Types:

			
HARD CPD	MEDIUM CPN	SOFT CPT	VERY SOFT CPTT

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 31 062	320	CPTT	36	Kg. 0.545
005 31 029	320	CPT	36	Kg. 0.545
005 31 030	320	CPN	36	Kg. 0.545
005 31 061	320	CPD	36	Kg. 0.545

FRANKFURT BRICKS FOR HONING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 33 005	300	NKN	36	Kg. 0.550
005 33 003	300	MC	36	Kg. 0.550
005 33 007	300	MCD	36	Kg. 0.550
005 33 015	3/4	NKN	36	Kg. 0.550
005 33 013	3/4	MC	36	Kg. 0.550
005 33 017	3/4	MCD	36	Kg. 0.550
005 33 025	400	NKN	36	Kg. 0.550
005 33 023	400	MC	36	Kg. 0.550
005 33 027	400	MCD	36	Kg. 0.550
005 33 033	500	MC	36	Kg. 0.550
005 33 035	500	NKN	36	Kg. 0.550
005 33 037	500	MCD	36	Kg. 0.550
005 33 045	600	NKN	36	Kg. 0.550
005 33 043	600	MC	36	Kg. 0.550
005 33 047	600	MCD	36	Kg. 0.550
005 33 055	800	NKN	36	Kg. 0.550
005 33 053	800	MC	36	Kg. 0.550
005 33 057	800	MCD	36	Kg. 0.550
005 33 065	1000	NKN	36	Kg. 0.550
005 33 063	1000	MC	36	Kg. 0.550
005 33 067	1000	MCD	36	Kg. 0.550
005 33 075	1200	NKN	36	Kg. 0.550
005 33 073	1200	MC	36	Kg. 0.550
005 33 077	1200	MCD	36	Kg. 0.550
005 33 085	2000	NKN	36	Kg. 0.550
005 33 083	2000	MC	36	Kg. 0.550
005 33 087	2000	MCD	36	Kg. 0.550
005 33 095	3000	NKN	36	Kg. 0.550
005 33 093	3000	MC	36	Kg. 0.550
005 33 097	3000	MCD	36	Kg. 0.550
005 33 105	5000	NKN	36	Kg. 0.550
005 33 103	5000	MC	36	Kg. 0.550
005 31 107	5000	MCD	36	Kg. 0.550



POLYESTER SYNTHETIC FRANKFURT VERONA BRICKS

Synthetic bond Frankfurt Verona bricks made from silicon carbide, for pre-polishing natural and agglomerate marble, stone and onyx.

Features:

Available in a variety of hardnesses, these abrasives yield a perfect pre-polish on virtually all types of materials and remove all scratch marks left by previous abrasives.

Types:

■ HARD
MCD
 ■ MEDIUM
MC
 ● SOFT
NKN

SECTORS FOR HONING ON MULTIPLE- OR SINGLE -HEAD AUTOMATIC MACHINES

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
005 13 001	320	MC	20	Kg. 0.470
005 13 003	3/4	MC	20	Kg. 0.470
005 13 005	400	MC	20	Kg. 0.470
005 13 007	600	MC	20	Kg. 0.470
005 13 009	800	MC	20	Kg. 0.470
005 13 011	1000	MC	20	Kg. 0.470
005 13 013	1200	MC	20	Kg. 0.470
005 13 015	1500	MC	20	Kg. 0.470



POLYESTER SYNTHETIC BOND SECTORS MM140

Synthetic bond sectors MM 140, made from silicon carbide, for pre-polishing natural and agglomerate marble, stone and onyx.

Features:

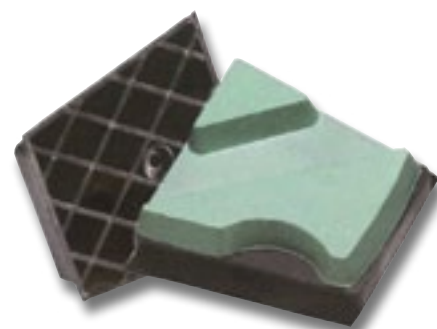
These abrasives are useful especially for pre-polishing the above materials using a granite polishing machine, if a marble polishing machine is not available. They are also recommended for use on granites that naturally contain significant amounts of calcareous components.

Types:

 MEDIUM
MC

SECTORS FOR HONING ON MULTIPLE- OR SINGLE -HEAD AUTOMATIC MACHINES

CODE	GRITS	UNIT WEIGHT
001 30 001	40	Kg. 0.200
001 30 005	60	Kg. 0.200
001 30 010	80	Kg. 0.200
001 30 012	100	Kg. 0.200
001 30 015	120	Kg. 0.200
001 30 020	150	Kg. 0.200
001 30 025	180	Kg. 0.200
001 30 030	220	Kg. 0.200
001 30 035	280	Kg. 0.200
001 30 040	320	Kg. 0.200
001 30 045	400	Kg. 0.200
001 30 047	500	Kg. 0.200
001 30 050	600	Kg. 0.200
001 30 055	800	Kg. 0.200
001 30 060	1000	Kg. 0.200
001 30 065	1200	Kg. 0.200
001 30 070	1500	Kg. 0.200
001 30 075	3000	Kg. 0.200
001 30 080	5000	Kg. 0.200
001 30 085	6000	Kg. 0.200
001 30 090	8000	Kg. 0.200
001 30 095	10.000	Kg. 0.200



ADRIALUX LOW-PROFILE DIAMOND FRANKFURT BRICKS

"Adrialux" synthetic bond low-profile (14mm) diamond Frankfurt bricks, ideal for honing and pre-polishing natural and agglomerate marble, stone and onyx.

Features:

These abrasives offer remarkable advantages in the processing of the above materials, namely: very high cutting efficiency, very long life resulting in reduced downtime for abrasive change, no problems due to ageing of the binder and very low weight, which results in lower transport costs.

Types:

 HARD  MEDIUM  SOFT

FRANKFURT BRICKS FOR HONING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	GRITS	UNIT WEIGHT
001 30 100	40	KG. 0.396
001 30 105	60	KG. 0.396
001 30 110	80	KG. 0.396
001 30 112	100	KG. 0.396
001 30 115	120	KG. 0.396
001 30 120	150	KG. 0.396
001 30 122	180	KG. 0.396
001 30 125	220	KG. 0.396
001 30 130	280	KG. 0.396
001 30 135	320	KG. 0.396
001 30 140	400	KG. 0.396
001 30 142	500	KG. 0.396
001 30 145	600	KG. 0.396
001 30 150	800	KG. 0.396
001 30 155	1000	KG. 0.396
001 30 160	1200	KG. 0.396
001 30 165	1500	KG. 0.396
001 30 170	3000	KG. 0.396
001 30 175	5000	KG. 0.396
001 30 180	6000	KG. 0.396
001 30 185	8000	KG. 0.396
001 30 190	10.000	KG. 0.396



ADRIALUX HIGH-PROFILE DIAMOND FRANKFURT BRICKS
 "Adrialux" synthetic bond high-profile (33mm) diamond Frankfurt Verona bricks, ideal for honing and pre-polishing natural and agglomerate marble, stone and onyx.

Features:

These bricks offer the same advantages as the low-profile model, plus a remarkably longer life thanks to a greater depth of abrasive medium.

Types:

 **HARD**  **MEDIUM**  **SOFT**

CODE	GRITS	UNIT WEIGHT
001 30 195	40	KG. 0.175
001 30 200	60	KG. 0.175
001 30 205	80	KG. 0.175
001 30 207	100	KG. 0.175
001 30 210	120	KG. 0.175
001 30 215	150	KG. 0.175
001 30 217	180	KG. 0.175
001 30 220	220	KG. 0.175
001 30 225	280	KG. 0.175
001 30 230	320	KG. 0.175
001 30 235	400	KG. 0.175
001 30 237	500	KG. 0.175
001 30 240	600	KG. 0.175
001 30 245	800	KG. 0.175
001 30 250	1000	KG. 0.175
001 30 255	1200	KG. 0.175
001 30 260	1500	KG. 0.175
001 30 265	3000	KG. 0.175
001 30 270	5000	KG. 0.175
001 30 275	6000	KG. 0.175
001 30 280	8000	KG. 0.175
001 30 285	10.000	KG. 0.175



ADRIALUX CHECKERED-PATTERN DIAMOND FRANKFURT BRICKS

"Adrialux" synthetic bond diamond bricks, checked model (8mm depth), ideal for honing and pre-polishing natural and agglomerate marble, stone and onyx.

Features:

Its peculiar checked shape keeps the abrasive perfectly lubricated during operation and ensures excellent cutting action. These bricks are recommended especially for pre-polishing fine-grained agglomerate marble, in order to prevent overheating of the abrasive and scratches (burn marks) on the engineered surface.

Types:

 **SOFT**

HONING PLATES FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	GRITS	No. of SEGMENTS	OUTER DIAMETER	UNIT WEIGHT
001 10 400	36	15	460mm	KG. 3.00
001 10 403	46	15	460mm	KG. 3.00
001 10 406	60	15	460mm	KG. 3.00
001 10 409	80	15	460mm	KG. 3.00
001 10 412	100	15	460mm	KG. 3.00
001 10 415	120	15	460mm	KG. 3.00
001 10 418	180	15	460mm	KG. 3.00
001 10 421	220	15	460mm	KG. 3.00
001 10 424	280	15	460mm	KG. 3.00
001 10 427	320	15	460mm	KG. 3.00

CODE	TYPE	UNIT WEIGHT
015 10 003	Frankfurt with QRS Velcro fitting	KG. 3.00



ADRIALUX DIAMOND SEGMENTED PLATES + FRANKFURT QRS VELCRO BACKING

"Adrialux" segmented plates with QRS Velcro backing for honing natural and agglomerate marble, stone and onyx.

Features:

The peculiar shape of these plates minimizes the risk of breakage, because the abrasive rests continuously on the material. As a result, these plates can also be used on machines with less mechanical precision.

"5 EXTRA" FRANKFURT POLISHING BRICKS FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	TYPE	FITTING	PCS PER CASE	UNIT WEIGHT
005 35 109	TT	plastic base	32	KG. 0.555
005 35 107	T	plastic base	32	KG. 0.555
005 35 103	N	plastic base	32	KG. 0.555
005 35 101	D	plastic base	32	KG. 0.555
005 35 009	TT	mastic base	36	KG. 0.634
005 35 007	T	mastic base	36	KG. 0.634
005 35 005	N	mastic base	36	KG. 0.634
005 35 039	D	mastic base	36	KG. 0.634



"5 EXTRA" SYNTHETIC FRANKFURT POLISHING BRICKS

"5 Extra" Frankfurt bricks for polishing natural and agglomerate marble, stone and onyx. Available with plastic or mastic solid base, upon request.

Features:

These bricks are manufactured in four hardnesses to meet every job requirement, namely: soft, for polishing any material to a perfect finish, plus three more grades of hardness designed to provide a good compromise between excellent polish and cost per square metre.

Type:

HARD MEDIUM SOFT VERY SOFT
 D N T TT

"5 EXTRA" FRANKFURT POLISHING BRICKS FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
005 35 077	T	36	KG. 0.555



"5 EXTRA" SYNTHETIC FRANKFURT POLISHING BRICKS

"5 Extra" synthetic Frankfurt bricks for polishing polyester-based agglomerate marble.

Features:

The chemical composition of these products has been developed specifically to achieve an excellent polish on agglomerate marble surfaces, particularly fine-grained ones, preventing the damage (burnings) that may be caused due to the overheating generated by "5 Extra" pressed abrasives.

Types:

●
SOFT
T

"5 EXTRA" POLISHING SECTORS FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
005 17 001	pressed	20	KG. 0.680
005 17 010	synthetic	20	KG. 0.718



"5 EXTRA" 140 MM POLISHING SECTORS

"5 extra" sectors, MM140, ideal for polishing natural marble, stone and onyx.

Features:

These polishing sectors are useful especially for polishing the above materials using a granite polishing machine, if a marble-polishing machine is not available.

Types:

●
SOFT

FRANKFURT STYLE "CLEANER" BRICKS FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
005 37 005	light blue	36	KG. 0.489
005 37 003	green	36	KG. 0.489



FRANKFURT VERONA "CLEANER" BRICKS

Frankfurt Verona style "cleaner" bricks for removing dust residues from surfaces.

Features:

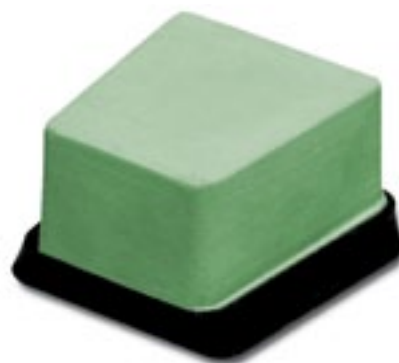
These bricks come in two hardness grades and can be used on any machine. They are primarily used to clean the surface of slabs, in order to achieve a good compromise between cleaning efficiency and cost per square metre.

Types:

 **HARD
GREEN**

 **MEDIUM
LIGHT BLUE**

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
005 37 019	white	36	KG. 0.576
005 37 017	green	36	KG. 0.576



FRANKFURT SOLID-SHAPE "CLEANER" BRICKS

Frankfurt style solid-shape "cleaner" bricks for removing dust residues from surfaces previously polished with "5 extra" abrasives.

Features:

Besides cleaning the surface, these products will add shine to it. They come in two grades: medium (green) and soft (white).

Types:

 **HARD
GREEN**  **SOFT
WHITE**

FRANKFURT STYLE "CLEANER" BRICKS FOR USE ON MULTIPLE- OR SINGLE-HEAD AUTOMATIC MACHINES

CODE	FILAMENT THICKNESS	UNIT WEIGHT
005 41 001	1.2 mm	KG. 0.254



FRANKFURT "CLEANER" BRUSHES

Frankfurt style nylon "cleaner" brushes (filament thickness 1.2 mm), ideal for removing dust residues from surfaces previously polished with "5 extra" abrasives.

CODE	HEIGHT	UNIT WEIGHT
005 41 005	40 mm	KG. 0.214



FRANKFURT FELT "CLEANER" BRICKS

Merino wool felt "cleaner" bricks with plastic base, ideal for removing dust residues from surfaces previously polished with "5 extra" abrasives.

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
005 43 005	brown, rectangular	48	KG. 0.141
005 43 003	brown, round	48	KG. 0.131
005 43 001	green, round	48	KG. 0.131



FRANKFURT FELT BRICKS

Frankfurt felt bricks for honed surfaces, available in a round shape in two colours: green (fine) and brown (coarse). The latter grade (brown) is also available in rectangular shape. They are ideal for natural and agglomerate marble, stone and onyx.

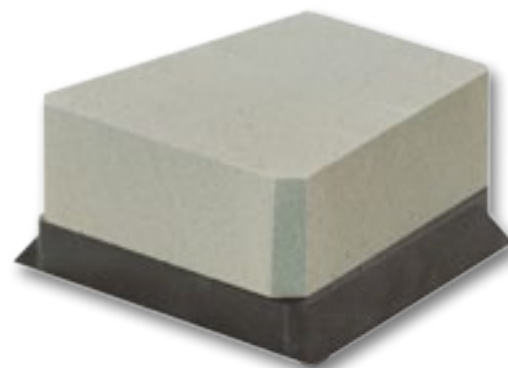
Features:

These products are recommended especially to remove the scratches left by previous abrasives; they will give the surface a more uniform texture than that achieved with abrasive alone.

Types:

 BROWN, COARSE HONING
  GREEN, FINE HONING

CODE	GRITS	UNIT WEIGHT
001 37 020	120	KG. 0.243
001 37 025	180	KG. 0.243
001 37 030	220	KG. 0.243
001 37 035	320	KG. 0.243
001 37 040	400	KG. 0.243



ADRIALAP FRANKFURT DIAMOND BRICKS

"Adrialap" Frankfurt diamond bricks, ideal for achieving an even honed finish on natural and agglomerate marble, stone and onyx, without leaving marks on the surface.

Features:

Besides giving the surface a uniform texture, these bricks will enhance the colour of the stone.

METAL BOND DIAMOND HONING PLATES FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
035 82 031	40	250 mm	KG. 4.800
035 82 033	50	250 mm	KG. 4.800
035 82 035	150	250 mm	KG. 4.800



METAL BOND DIAMOND SEGMENTED PLATES

Metal bond diamond segmented plates for honing natural and agglomerate marble, stone and onyx using a single-head machine (radial arm machine).

PLATES FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
005 45 051	16	250 mm	KG. 3.043
005 45 053	24	250 mm	KG. 3.043
005 45 055	36	250 mm	KG. 3.043
005 45 056	46	250 mm	KG. 3.043
005 45 057	60	250 mm	KG. 3.043
005 45 059	120	250 mm	KG. 3.043
005 45 061	220	250 mm	KG. 3.043
005 45 063	320	250 mm	KG. 3.043



MAGNESITE PLATES

Magnesite plates for honing natural and agglomerate marble, stone and onyx on a single-head machine (radial arm machine). Their peculiar shape provides increased cutting performance.

HONING PLATES FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
005 47 001	16	250 mm	6 segments	KG. 2.631
005 47 003	24	250 mm	6 segments	KG. 2.631
005 47 005	36	250 mm	6 segments	KG. 2.631
005 47 007	46	250 mm	6 segments	KG. 2.631
005 47 009	60	250 mm	6 segments	KG. 2.631
005 47 011	120	250 mm	6 segments	KG. 2.631
005 47 013	220	250 mm	6 segments	KG. 2.631
005 47 015	320	250 mm	6 segments	KG. 2.631



EXPRESS SYNTHETIC PHENOLIC BOND PLATES

"Express" synthetic bond plates for honing natural and agglomerate marble, stone and onyx on a single head machine (radial arm machine); segmented shape for longer life.

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
005 49 041	3/4	250 mm	6 segments	KG. 2.975
005 49 043	400	250 mm	6 segments	KG. 2.975
005 49 045	600	250 mm	6 segments	KG. 2.975
005 49 047	800	250 mm	6 segments	KG. 2.975
005 49 049	1000	250 mm	6 segments	KG. 2.975



POLYESTER SYNTHETIC PLATES

Synthetic plates for pre-polishing natural and agglomerate marble, stone and onyx on a single head machine (radial arm machine); segmented shape for longer life.

HONING PLATES FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	OUTER DIAMETER	FITTING	UNIT WEIGHT
001 10 002	36	220 mm	Velcro QRS	KG. 0.640
001 10 003	46	220 mm	Velcro QRS	KG. 0.640
001 10 004	60	220 mm	Velcro QRS	KG. 0.640
001 10 005	80	220 mm	Velcro QRS	KG. 0.640
001 10 010	120	220 mm	Velcro QRS	KG. 0.640
001 10 015	220	220 mm	Velcro QRS	KG. 0.640
001 10 020	320	220 mm	Velcro QRS	KG. 0.640
001 10 025	400	220 mm	Velcro QRS	KG. 0.640
001 10 030	600	220 mm	Velcro QRS	KG. 0.640
001 10 035	800	220 mm	Velcro QRS	KG. 0.640
001 10 040	1500	220 mm	Velcro QRS	KG. 0.640
001 10 045	3000	220 mm	Velcro QRS	KG. 0.640
001 10 050	5000	220 mm	Velcro QRS	KG. 0.640
001 10 055	8000	220 mm	Velcro QRS	KG. 0.640
001 10 060	36	220 mm	snail lock	KG. 1.115
001 10 065	46	220 mm	snail lock	KG. 1.115
001 10 070	60	220 mm	snail lock	KG. 1.115
001 10 075	80	220 mm	snail lock	KG. 1.115
001 10 080	120	220 mm	snail lock	KG. 1.115
001 10 085	220	220 mm	snail lock	KG. 1.115
001 10 090	320	220 mm	snail lock	KG. 1.115
001 10 095	400	220 mm	snail lock	KG. 1.115
001 10 100	600	220 mm	snail lock	KG. 1.115
00110 105	800	220 mm	snail lock	KG. 1.115
00110 110	1500	220 mm	snail lock	KG. 1.115
00110 115	3000	220 mm	snail lock	KG. 1.115
00110 120	5000	220 mm	snail lock	KG. 1.115
00110 125	8000	220 mm	snail lock	KG. 1.115
001 10 132	36	220 mm	magnetic	KG. 1.717
001 10 133	46	220 mm	magnetic	KG. 1.717
001 10 135	60	220 mm	magnetic	KG. 1.717
001 10 140	80	220 mm	magnetic	KG. 1.717
001 10 145	120	220 mm	magnetic	KG. 1.717
001 10 150	220	220 mm	magnetic	KG. 1.717
001 10 155	320	220 mm	magnetic	KG. 1.717
001 10 160	400	220 mm	magnetic	KG. 1.717
001 10 165	600	220 mm	magnetic	KG. 1.717
001 10 170	800	220 mm	magnetic	KG. 1.717
001 10 175	1500	220 mm	magnetic	KG. 1.717
001 10 180	3000	220 mm	magnetic	KG. 1.717
001 10 185	5000	220 mm	magnetic	KG. 1.717
001 10 190	8000	220 mm	magnetic	KG. 1.717



ADRIALUX DIAMOND PLATES

"Adrialux" synthetic bond diamond plates available with different types of fittings (QRS Velcro backing, snail lock or magnetic) for honing and pre-polishing natural and agglomerate marble, stone and onyx.

Features:

The advantage offered by these abrasives is that they can also be used to hone or pre-polish granite.

HONING PLATES FOR USE ON SINGLE-HEAD MACHINES

CODE	OUTER DIAMETER	UNIT WEIGHT
005 51 011	250 mm	KG. 2.752



"5 EXTRA" POLISHING PLATES

"5 extra" segmented polishing plates for polishing natural and agglomerate marble, stone and onyx on a single head machine (radial arm machine).

MÜNCHEN POLISHING SEGMENTS FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 55 001	16	45	KG. 0.465
005 55 005	24	45	KG. 0.465
005 55 007	36	45	KG. 0.465
005 55 009	46	45	KG. 0.465
005 55 011	60	45	KG. 0.465
005 55 013	120	45	KG. 0.465
005 55 015	220	45	KG. 0.465
005 55 017	320	45	KG. 0.465



MÜNCHEN MAGNESITE SEGMENTS

München style magnesite bond segments made from silicon carbide, suitable for honing natural and agglomerate marble, stone and onyx.

MÜNCHEN POLISHING SEGMENTS FOR USE ON SINGLE-HEAD MACHINES

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 57 001	16	45	KG. 0.430
005 57 003	24	45	KG. 0.430
005 57 005	36	45	KG. 0.430
005 57 007	46	45	KG. 0.430
005 57 009	60	45	KG. 0.430
005 57 013	120	45	KG. 0.430
005 57 015	220	45	KG. 0.430
005 57 017	320	45	KG. 0.430



EXPRESS MÜNCHEN PHENOLIC BOND SYNTHETIC SEGMENTS

"Express" München style synthetic bond segments made from silicon carbide, suitable for honing natural and agglomerate marble, stone and onyx.

Features:

These abrasives combine excellent cutting properties with a controlled curing and stabilization process. Store in a non-humid environment.

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 59 001	3/4	45	KG. 0.433
005 59 003	400	45	KG. 0.433
005 59 005	600	45	KG. 0.433
005 59 007	800	45	KG. 0.433
005 59 009	1000	45	KG. 0.433



MÜNCHEN SYNTHETIC BOND POLYESTER SEGMENTS

München style synthetic bond silicon carbide segments, suitable for pre-polishing natural and agglomerate marble, stone and onyx.

Features:

These abrasives achieve a perfect pre-polish on all materials, removing all the scratch marks left by previous abrasives.

"5 EXTRA" MÜNCHEN POLISHING SEGMENTS FOR USE ON SINGLE-HEAD MACHINES

CODE	PCS PER CASE	UNIT WEIGHT
005 61 001	60	KG. 0.433



"5 EXTRA" MÜNCHEN POLISHING SEGMENTS

"5 Extra" München style segments with plastic base for polishing natural and agglomerate marble, stone and onyx.

HONING WHEELS FOR STRAIGHT EDGES

CODE	GRITS	OUTER DIAMETER	PCS PER CASE	UNIT WEIGHT
005 91 101	16	130 mm	24	KG. 0.569
005 91 103	24	130 mm	24	KG. 0.569
005 91 105	36	130 mm	24	KG. 0.569
005 91 107	46	130 mm	24	KG. 0.569
005 91 109	60	130 mm	24	KG. 0.569
005 91 111	80	130 mm	24	KG. 0.569
005 91 113	100	130 mm	24	KG. 0.569
005 91 115	120	130 mm	24	KG. 0.569
005 91 117	180	130 mm	24	KG. 0.569
005 91 119	220	130 mm	24	KG. 0.569
005 91 121	280	130 mm	24	KG. 0.569
005 91 123	320	130 mm	24	KG. 0.569
005 91 601	16	150 mm	16	KG. 0.966
005 91 603	24	150 mm	16	KG. 0.966
005 91 605	36	150 mm	16	KG. 0.966
005 91 607	46	150 mm	16	KG. 0.966
005 91 609	60	150 mm	16	KG. 0.966
005 91 611	80	150 mm	16	KG. 0.966
005 91 613	100	150 mm	16	KG. 0.966
005 91 615	120	150 mm	16	KG. 0.966
005 91 617	180	150 mm	16	KG. 0.966
005 91 619	220	150 mm	16	KG. 0.966
005 91 621	280	150 mm	16	KG. 0.966
005 91 623	320	150 mm	16	KG. 0.966



MAGNESITE HONING WHEELS FOR STRAIGHT EDGES

Magnesite snail lock wheels, available in 130 mm and 150 mm diameter, for honing straight edges of natural and agglomerate marble, stone and onyx. Inner hexagonal hole: 50 mm.

HONING WHEELS FOR STRAIGHT EDGES

CODE	GRITS	OUTER DIAMETER	PCS PER CASE	UNIT WEIGHT
005 92 001	16	130 mm	24	KG. 0.569
005 92 003	24	130 mm	24	KG. 0.569
005 92 005	36	130 mm	24	KG. 0.569
005 92 007	46	130 mm	24	KG. 0.569
005 92 009	60	130 mm	24	KG. 0.569
005 92 011	80	130 mm	24	KG. 0.569
005 92 013	100	130 mm	24	KG. 0.569
005 92 015	120	130 mm	24	KG. 0.569
005 92 017	180	130 mm	24	KG. 0.569
005 92 019	220	130 mm	24	KG. 0.569
005 92 021	280	130 mm	24	KG. 0.569
005 92 023	320	130 mm	24	KG. 0.569
005 92 401	16	150 mm	16	KG. 0.966
005 92 403	24	150 mm	16	KG. 0.966
005 92 405	36	150 mm	16	KG. 0.966
005 92 407	46	150 mm	16	KG. 0.966
005 92 409	60	150 mm	16	KG. 0.966
005 92 411	80	150 mm	16	KG. 0.966
005 92 413	100	150 mm	16	KG. 0.966
005 92 415	120	150 mm	16	KG. 0.966
005 92 417	180	150 mm	16	KG. 0.966
005 92 419	220	150 mm	16	KG. 0.966
005 92 421	280	150 mm	16	KG. 0.966
005 92 423	320	150 mm	16	KG. 0.966



EXPRESS SYNTHETIC PHENOLIC BOND WHEELS FOR STRAIGHT EDGES

"Express" synthetic snail lock wheels, available in 130 mm and 150 mm diameter, for honing straight edges of natural and agglomerate marble, stone and onyx. Inner hexagonal hole: 50 mm.

Features:

These abrasives combine excellent cutting properties with a controlled curing and stabilization process. Store in a non-humid environment.

CODE	GRITS	OUTER DIAMETER	PCS PER CASE	UNIT WEIGHT
005 93 011	300	130 mm	24	KG. 0.569
005 93 013	400	130 mm	24	KG. 0.569
005 93 015	600	130 mm	24	KG. 0.569
005 93 017	800	130 mm	24	KG. 0.569
005 93 019	1000	130 mm	24	KG. 0.569
005 93 021	1200	130 mm	24	KG. 0.569
005 93 411	300	150 mm	16	KG. 0.966
005 93 413	400	150 mm	16	KG. 0.966
005 93 415	600	150 mm	16	KG. 0.966
005 93 417	800	150 mm	16	KG. 0.966
005 93 419	1000	150 mm	16	KG. 0.966
005 93 421	1200	150 mm	16	KG. 0.966



SYNTHETIC POLYESTER WHEELS FOR STRAIGHT EDGES

Synthetic snail lock wheels, available in 130 mm and 150 mm diameter, for honing and pre-polishing straight edges of natural and agglomerate marble, stone and onyx. Inner hexagonal hole: 50 mm.

Features:

These abrasives yield a perfect pre-polish on all materials and will remove all the scratches left by previous abrasives.

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
001 46 200	40	130 mm	KG. 0.450
001 46 205	60	130 mm	KG. 0.450
001 46 210	80	130 mm	KG. 0.450
001 46 215	120	130 mm	KG. 0.450
001 46 220	150	130 mm	KG. 0.450
001 46 225	200	130 mm	KG. 0.450
001 46 230	300	130 mm	KG. 0.450
001 46 235	400	130 mm	KG. 0.450
001 46 240	500	130 mm	KG. 0.450
001 46 245	600	130 mm	KG. 0.450
001 46 250	800	130 mm	KG. 0.450
001 46 255	1000	130 mm	KG. 0.450
001 46 260	1200	130 mm	KG. 0.450
001 46 265	1500	130 mm	KG. 0.450
001 46 270	1800	130 mm	KG. 0.450
001 46 275	3000	130 mm	KG. 0.450
001 46 280	3500	130 mm	KG. 0.450
001 46 285	5000	130 mm	KG. 0.450
001 46 290	6000	130 mm	KG. 0.450
001 46 295	8000	130 mm	KG. 0.450
001 46 300	10000	130 mm	KG. 0.450
001 46 415	40	150 mm	KG. 0.602
001 46 420	60	150 mm	KG. 0.602
001 47 425	80	150 mm	KG. 0.602
001 46 430	120	150 mm	KG. 0.602
001 46 435	150	150 mm	KG. 0.602
001 46 440	200	150 mm	KG. 0.602
001 46 445	300	150 mm	KG. 0.602
001 46 450	400	150 mm	KG. 0.602
001 46 455	500	150 mm	KG. 0.602
001 46 460	600	150 mm	KG. 0.602
001 46 465	800	150 mm	KG. 0.602
001 46 470	1000	150 mm	KG. 0.602
001 46 475	1200	150 mm	KG. 0.602
001 46 480	1500	150 mm	KG. 0.602
001 46 485	1800	150 mm	KG. 0.602
001 46 490	3000	150 mm	KG. 0.602
001 46 495	3500	150 mm	KG. 0.602
001 46 500	5000	150 mm	KG. 0.602
001 46 505	6000	150 mm	KG. 0.602
001 46 510	8000	150 mm	KG. 0.602
001 46 515	10000	150 mm	KG. 0.602



ADRIALUX DIAMOND WHEELS FOR STRAIGHT EDGES

"Adrialux" synthetic bond diamond wheels, available in 130 mm and 150 mm diameter, with snail lock design, ideal for honing and polishing natural and agglomerate marble, stone and onyx. Inner circular hole: 50 mm

Features:

These products display excellent cutting properties and are very long lasting. Their continuous shape delivers a uniform finish without leaving end scratches on the surface. They can also be used to hone and polish granite.

HONING AND POLISHING WHEELS FOR STRAIGHT EDGES

CODE	GRITS	OUTER DIAMETER	TYPE	FITTING	UNIT WEIGHT
001 46 001	40	130 mm	w/channels	snail lock	KG. 0.269
001 46 005	60	130 mm	w/channels	snail lock	KG. 0.269
001 46 010	80	130 mm	w/channels	snail lock	KG. 0.269
001 46 015	120	130 mm	w/channels	snail lock	KG. 0.269
001 46 020	150	130 mm	w/channels	snail lock	KG. 0.269
001 46 025	200	130 mm	w/channels	snail lock	KG. 0.269
001 46 030	300	130 mm	w/channels	snail lock	KG. 0.269
001 46 035	400	130 mm	w/channels	snail lock	KG. 0.269
001 46 040	500	130 mm	w/channels	snail lock	KG. 0.269
001 46 045	600	130 mm	w/channels	snail lock	KG. 0.269
001 46 050	800	130 mm	w/channels	snail lock	KG. 0.269
001 46 055	1000	130 mm	w/channels	snail lock	KG. 0.269
001 46 060	1200	130 mm	w/channels	snail lock	KG. 0.269
001 46 065	1500	130 mm	w/channels	snail lock	KG. 0.269
001 46 070	1800	130 mm	w/channels	snail lock	KG. 0.269
001 46 075	3000	130 mm	w/channels	snail lock	KG. 0.269
001 46 080	3500	130 mm	w/channels	snail lock	KG. 0.269
001 46 085	5000	130 mm	w/channels	snail lock	KG. 0.269
001 46 090	6000	130 mm	w/channels	snail lock	KG. 0.269
001 46 095	8000	130 mm	w/channels	snail lock	KG. 0.269
001 46 100	10000	130 mm	w/channels	snail lock	KG. 0.269
001 46 105	40	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 110	60	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 115	80	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 120	120	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 130	120	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 125	150	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 135	300	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 140	400	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 145	500	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 150	600	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 155	800	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 160	1000	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 165	1200	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 170	1500	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 175	1800	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 177	3000	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 178	3500	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 180	5000	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 185	6000	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 190	8000	130 mm	w/channels	Velcro QRS	KG. 0.254
001 46 195	10000	130 mm	w/channels	Velcro QRS	KG. 0.254



ADRIALUX 130 MM DIAMOND WHEELS WITH WATER CHANNELS FOR STRAIGHT EDGES

“Adrialux” synthetic bond diamond wheels with water channels, in 130 mm diameter, with snail lock or QRS Velcro backing, ideal for honing and polishing natural and agglomerate marble, stone and onyx. Inner circular hole: 50 mm.

Features:

These wheels display excellent cutting properties and are very long lasting. The small channels in the surface allow for water flow, which results in better lubrication of the tool and improved abrading ability, particularly when these wheels are used on very hard stone. They can also be used to hone and polish granite.

CODE	GRITS	OUTER DIAMETER	TYPE	FITTING	UNIT WEIGHT
001 47 001	40	150 mm	w/channels	snail lock	KG. 0.364
001 47 005	60	150 mm	w/channels	snail lock	KG. 0.364
001 47 010	80	150 mm	w/channels	snail lock	KG. 0.364
001 47 015	120	150 mm	w/channels	snail lock	KG. 0.364
001 47 020	150	150 mm	w/channels	snail lock	KG. 0.364
001 47 025	200	150 mm	w/channels	snail lock	KG. 0.364
001 47 030	300	150 mm	w/channels	snail lock	KG. 0.364
001 47 035	400	150 mm	w/channels	snail lock	KG. 0.364
001 47 040	500	150 mm	w/channels	snail lock	KG. 0.364
001 47 045	600	150 mm	w/channels	snail lock	KG. 0.364
001 47 050	800	150 mm	w/channels	snail lock	KG. 0.364
001 47 055	1000	150 mm	w/channels	snail lock	KG. 0.364
001 47 060	1200	150 mm	w/channels	snail lock	KG. 0.364
001 47 065	1500	150 mm	w/channels	snail lock	KG. 0.364
001 47 070	1800	150 mm	w/channels	snail lock	KG. 0.364
001 47 075	3000	150 mm	w/channels	snail lock	KG. 0.364
001 47 080	3500	150 mm	w/channels	snail lock	KG. 0.364
001 47 085	5000	150 mm	w/channels	snail lock	KG. 0.364
001 47 090	6000	150 mm	w/channels	snail lock	KG. 0.364
001 47 095	8000	150 mm	w/channels	snail lock	KG. 0.364
001 47 100	10000	150 mm	w/channels	snail lock	KG. 0.364
001 47 105	40	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 110	60	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 115	80	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 120	120	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 125	200	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 130	300	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 135	400	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 140	500	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 145	600	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 150	800	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 155	1000	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 160	1200	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 165	1500	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 170	1800	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 175	3000	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 180	3500	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 185	5000	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 190	6000	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 195	8000	150 mm	w/channels	Velcro QRS	KG. 0.350
001 47 200	10000	150 mm	w/channels	Velcro QRS	KG. 0.350



ADRIALUX 150 MM DIAMOND WHEELS WITH CHANNELS FOR STRAIGHT EDGES

"Adrialux" synthetic bond diamond wheels with water channels, in a 150 mm diameter, with snail lock or QRS Velcro backing, ideal for honing and polishing natural and agglomerate marble, stone and onyx. Inner circular hole: 50 mm.

Features:

These wheels display excellent cutting properties and are very long lasting. The small channels on the surface allow for water flow, which results in better lubrication of the tool and improved abrading ability, particularly when these wheels are used on very hard stone. They can also be used to hone and polish granite.

"5 EXTRA" POLISHING WHEELS FOR STRAIGHT EDGES

CODE	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 96 001	100 mm	pressed	28 pcs	KG. 0.388
005 96 151	130 mm	pressed	32 pcs	KG. 0.654
005 96 251	150 mm	pressed	18 pcs	KG. 0.972
005 96 101	130 mm	synthetic	32 pcs	KG. 0.654
005 96 201	150 mm	synthetic	18 pcs	KG. 0.972



"5 EXTRA" POLISHING WHEELS FOR STRAIGHT EDGES

"5 Extra" snail lock polishing wheels available in various types and diameters (100, 130 and 150 mm), for polishing natural and agglomerate marble, stone and onyx. Inner circular hole: 50 mm.

HONING WHEELS FOR STRAIGHT EDGES

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
001 53 215	120	130 mm	KG. 0.310
001 53 225	220	130 mm	KG. 0.310
001 53 230	320	130 mm	KG. 0.310
001 53 235	400	130 mm	KG. 0.310
001 53 245	600	130 mm	KG. 0.310
001 53 430	120	150 mm	KG. 0.380
001 53 440	220	150 mm	KG. 0.380
001 53 445	320	150 mm	KG. 0.380
001 53 450	400	150 mm	KG. 0.380
001 53 460	600	150 mm	KG. 0.380



ADRIALAP DIAMOND WHEELS FOR STRAIGHT EDGES

"Adrialap" snail lock honing wheels, available in 130 mm and 150 mm diameter, designed to provide a uniform honed finish, without scratch marks, on natural and agglomerate marble, stone and onyx. Inner circular hole: 50 mm

Features:

Besides delivering a more uniform finish, these wheels will enhance the colour of the stone. They can also be used to hone granite.

CODE	GRITS	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 95 001	36	100 mm	25 mm hole	44	KG. 0.402
005 95 003	46	100 mm	25 mm hole	44	KG. 0.402
005 95 005	60	100 mm	25 mm hole	44	KG. 0.402
005 95 007	80	100 mm	25 mm hole	44	KG. 0.402
005 95 009	100	100 mm	25 mm hole	44	KG. 0.402
005 95 011	120	100 mm	25 mm hole	44	KG. 0.402
005 95 013	220	100 mm	25 mm hole	44	KG. 0.402
005 95 015	320	100 mm	25 mm hole	44	KG. 0.402
005 95 017	400	100 mm	25 mm hole	44	KG. 0.402
005 95 019	600	100 mm	25 mm hole	44	KG. 0.402
005 95 021	800	100 mm	25 mm hole	44	KG. 0.402
005 95 023	1000	100 mm	25 mm hole	44	KG. 0.402
005 95 025	1200	100 mm	25 mm hole	44	KG. 0.402
005 95 027	1500	100 mm	25 mm hole	44	KG. 0.402
005 95 301	36	130 mm	25 mm hole	24	KG. 0.717
005 95 303	46	130 mm	25 mm hole	24	KG. 0.717
005 95 305	60	130 mm	25 mm hole	24	KG. 0.717
005 95 307	80	130 mm	25 mm hole	24	KG. 0.717
005 95 309	100	130 mm	25 mm hole	24	KG. 0.717
005 95 311	120	130 mm	25 mm hole	24	KG. 0.717
005 95 315	220	130 mm	25 mm hole	24	KG. 0.717
005 95 317	320	130 mm	25 mm hole	24	KG. 0.717
005 95 319	400	130 mm	25 mm hole	24	KG. 0.717
005 95 321	600	130 mm	25 mm hole	24	KG. 0.717
005 95 323	800	130 mm	25 mm hole	24	KG. 0.717
005 95 325	1000	130 mm	25 mm hole	24	KG. 0.717
005 95 327	1200	130 mm	25 mm hole	24	KG. 0.717
005 95 329	1500	130 mm	25 mm hole	24	KG. 0.717
005 95 601	36	150 mm	25 mm hole	16	KG. 1.181
005 95 603	46	150 mm	25 mm hole	16	KG. 1.181
005 95 605	60	150 mm	25 mm hole	16	KG. 1.181
005 95 607	80	150 mm	25 mm hole	16	KG. 1.181
005 95 609	100	150 mm	25 mm hole	16	KG. 1.181
005 95 611	120	150 mm	25 mm hole	16	KG. 1.181
005 95 613	220	150 mm	25 mm hole	16	KG. 1.181
005 95 615	320	150 mm	25 mm hole	16	KG. 1.181
005 95 617	400	150 mm	25 mm hole	16	KG. 1.181
005 95 621	600	150 mm	25 mm hole	16	KG. 1.181
005 95 623	800	150 mm	25 mm hole	16	KG. 1.181
005 95 625	1000	150 mm	25 mm hole	16	KG. 1.181
005 95 627	1200	150 mm	25 mm hole	16	KG. 1.181
005 95 629	1500	150 mm	25 mm hole	16	KG. 1.181



SYNTHETIC POLYESTER WHEELS FOR BULLNOSE EDGES, with SMALL HOLE

Synthetic snail lock wheels available in three diameters (100, 130 and 150 mm) with 25 mm inner circular hole, ideal for honing and pre-polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

Features:

Being synthetic, these wheels do not undergo quality changes over time (such as hardening of the binder or diminished cutting performance of the abrasive). They create perfectly honed and pre-polished finishes on the above materials as well as on granite.

HONING AND POLISHING WHEELS FOR BULLNOSE EDGES

CODE	GRITS	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 95 701	36	150 mm	75 mm hole	16	KG. 0.9
005 95 703	46	150 mm	75 mm hole	16	KG. 0.9
005 95 705	60	150 mm	75 mm hole	16	KG. 0.9
005 95 707	80	150 mm	75 mm hole	16	KG. 0.9
005 95 711	120	150 mm	75 mm hole	16	KG. 0.9
005 95 713	220	150 mm	75 mm hole	16	KG. 0.9
005 95 715	320	150 mm	75 mm hole	16	KG. 0.9
005 95 717	400	150 mm	75 mm hole	16	KG. 0.9
005 95 721	600	150 mm	75 mm hole	16	KG. 0.9
005 95 723	800	150 mm	75 mm hole	16	KG. 0.9
005 95 725	1000	150 mm	75 mm hole	16	KG. 0.9
005 95 727	1200	150 mm	75 mm hole	16	KG. 0.9
005 95 729	1500	150 mm	75 mm hole	16	KG. 0.9



SYNTHETIC POLYESTER WHEELS FOR BULLNOSE EDGES, with LARGE HOLE

Synthetic snail lock wheel, 150 mm in diameter, with 75 mm inner circular hole, for honing and pre-polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

Features:

Being synthetic, these wheels do not undergo quality changes over time (such as hardening of the binder or diminished cutting performance of the abrasive). They create perfectly honed and pre-polished finishes on the above materials as well as on granite.

HONING AND POLISHING WHEELS FOR BULLNOSE EDGES

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
001 55 001	40	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 005	60	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 010	80	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 015	120	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 020	150	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 025	200	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 030	300	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 035	400	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 045	600	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 050	800	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 055	1000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 060	1200	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 065	1500	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 075	3000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 085	5000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 090	6000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 795	8000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 100	10000	100 mm	25 mm hole low profile 10mm	KG. 0.275
001 55 305	40	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 310	60	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 315	80	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 320	120	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 325	150	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 330	200	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 335	300	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 340	400	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 350	600	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 355	800	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 360	1000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 365	1200	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 370	1500	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 380	3000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 390	5000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 395	6000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 400	8000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 405	10000	130 mm	25 mm hole low profile 10mm	KG. 0.432
001 55 610	40	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 615	60	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 620	80	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 625	120	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 630	150	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 635	200	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 640	300	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 645	400	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 650	500	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 655	600	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 660	800	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 665	1000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 670	1200	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 675	1500	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 680	1800	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 685	3000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 690	4000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 693	5000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 695	6000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 697	8000	150 mm	25 mm hole low profile 10mm	KG. 1.009
001 55 700	10000	150 mm	25 mm hole low profile 10mm	KG. 1.009



ADRIALUX LOW-PROFILE DIAMOND WHEELS FOR BULLNOSE EDGES, with SMALL HOLE

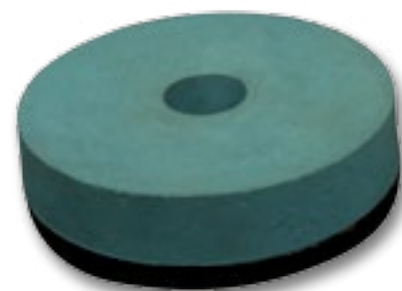
"Adrialux" synthetic bond diamond wheels, available in 100 , 130 and 150 mm diameter, with 25mm inner circular hole and snail lock design, for honing and pre-polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

Features:

These abrasives offer remarkable advantages in the processing of the above materials, namely: very high cutting ability, significantly longer life resulting in reduced downtime for abrasive change, no problems due to ageing of the binder and extremely low weight, which means drastic cuts in transport costs. These wheels create perfectly honed and pre-polished finishes on the above materials as well as on granite.

HONING AND POLISHING WHEELS FOR BULLNOSE EDGES

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
001 55 105	40	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 110	60	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 115	80	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 120	120	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 125	150	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 130	200	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 135	300	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 140	400	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 150	600	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 155	800	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 160	1000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 165	1200	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 170	1500	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 180	3000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 190	5000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 195	6000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 200	8000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 205	10000	100 mm	25 mm hole - 30 mm high	KG. 0.385
001 55 415	40	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 420	60	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 425	80	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 430	120	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 435	150	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 440	200	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 445	300	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 445	400	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 455	600	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 460	800	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 465	1000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 470	1200	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 475	1500	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 485	3000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 493	5000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 495	6000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 497	8000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 500	10000	130 mm	25 mm hole - 30 mm high	KG. 0.846
001 55 500	40	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 505	60	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 510	80	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 515	120	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 520	150	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 525	200	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 530	300	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 535	400	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 540	500	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 545	600	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 550	800	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 555	1000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 560	1200	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 570	1500	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 575	1800	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 580	3000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 585	4000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 590	5000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 595	6000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 600	8000	150 mm	25 mm hole - 30 mm high	KG. 0.621
001 55 605	10000	150 mm	25 mm hole - 30 mm high	KG. 0.621



ADRIALUX HIGH-PROFILE DIAMOND WHEELS FOR BULLNOSE EDGES, with SMALL HOLE

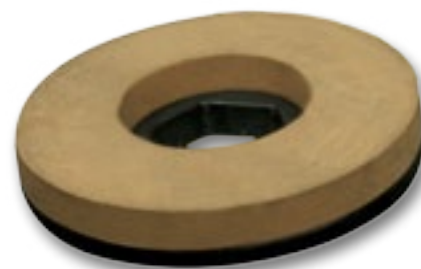
"Adrialux" synthetic bond diamond wheels, available in 100, 130 and 150 mm diameter, with 25mm inner circular hole and snail lock design, for honing and pre-polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

Features:

These wheels offer the same advantages as the low-profile model, plus a remarkably longer life thanks to the greater height of the abrasive. They create perfectly honed and pre-polished finishes on the above materials as well as on granite.

HONING AND POLISHING WHEELS FOR BULLNOSE EDGES

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
001 55 703	40	150 mm	75 mm hole	KG. 0.579
001 55 705	60	150 mm	75 mm hole	KG. 0.579
001 55 710	80	150 mm	75 mm hole	KG. 0.579
001 55 715	120	150 mm	75 mm hole	KG. 0.579
001 55 720	150	150 mm	75 mm hole	KG. 0.579
001 55 725	200	150 mm	75 mm hole	KG. 0.579
001 55 730	300	150 mm	75 mm hole	KG. 0.579
001 55 735	400	150 mm	75 mm hole	KG. 0.579
001 55 745	600	150 mm	75 mm hole	KG. 0.579
001 55 750	800	150 mm	75 mm hole	KG. 0.579
001 55 755	1000	150 mm	75 mm hole	KG. 0.579
001 55 760	1200	150 mm	75 mm hole	KG. 0.579
001 55 765	1500	150 mm	75 mm hole	KG. 0.579
001 55 775	3000	150 mm	75 mm hole	KG. 0.579
001 55 785	5000	150 mm	75 mm hole	KG. 0.579
001 55 790	6000	150 mm	75 mm hole	KG. 0.579
001 55 795	8000	150 mm	75 mm hole	KG. 0.579
001 55 800	10000	150 mm	75 mm hole	KG. 0.579



ADRIALUX DIAMOND WHEELS FOR BULLNOSE EDGES, with LARGE HOLE

"Adrialux" synthetic bond snail lock diamond wheels, available in 150 mm diameter, for honing and polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

Features:

These wheels deliver perfect honed and polished finishes on the above materials as well as granite.

"5 EXTRA" POLISHING WHEELS FOR BULLNOSE EDGES

CODE	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 96 401	100 mm	25 mm hole	44	KG. 0.366
005 96 501	130 mm	25 mm hole	24	KG. 0.665
005 96 601	150 mm	25 mm hole	16	KG. 1.064



"5 EXTRA" POLISHING WHEELS FOR BULLNOSE EDGES, with SMALL HOLE

"5 extra" snail lock polishing wheels, available in 100 mm, 130 mm and 150 mm diameter, suited for polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

"5 EXTRA" POLISHING WHEELS FOR BULLNOSE EDGES

CODE	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 96 651	150 mm	75 mm hole	16	KG. 0.985



"5 EXTRA" POLISHING WHEEL FOR BULLNOSE EDGES with LARGE HOLE

"5 Extra" snail lock polishing wheel, 150 mm in diameter, suited for polishing half and full bullnose profiles on natural and agglomerate marble, stone and onyx.

HONING WHEELS FOR BULLNOSE EDGES

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
001 63 320	120	130 mm	KG. 0.290
001 63 330	180	130 mm	KG. 0.290
001 63 335	220	130 mm	KG. 0.290
001 63 340	400	130 mm	KG. 0.290
001 63 350	600	130 mm	KG. 0.290



ADRIALAP DIAMOND WHEELS FOR BULLNOSE EDGES

"Adrialap" snail lock honing wheels, 130 mm in diameter, designed to provide a consistent, uniform honed finish, leaving no scratch marks, on natural and agglomerate marble, stone and onyx. Inner circular hole: 25 mm.

Features:

Besides delivering a more uniform finish, these wheels enhance the colour of the stone.

CODE	GRITS	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 98 012	120	150 mm	w/grooves	24	KG. 1.18
005 98 015	220	150 mm	w/grooves	24	KG. 1.18
005 98 018	320	150 mm	w/grooves	24	KG. 1.18
005 98 021	400	150 mm	w/grooves	24	KG. 1.18
005 98 024	600	150 mm	w/grooves	24	KG. 1.18
005 98 027	800	150 mm	w/grooves	24	KG. 1.18
005 98 030	1200	150 mm	w/grooves	24	KG. 1.18



GENERAL PURPOSE SYNTHETIC POLYESTER BOND WHEELS WITH GROOVES, FOR STRAIGHT AND BULLNOSE EDGES.

Synthetic snail lock wheels, 150 mm in diameter; this general purpose line is suited for honing and polishing straight edges as well as half and full bullnose profiles on natural and agglomerate marble, stone and onyx. Inner circular hole: 25 mm.

Features:

The grooves in the abrasive allow water to pass through freely, improving the lubrication of the abrasive and enhancing the cutting performance of the tool. These wheels are also suitable for honing and polishing half and full bullnose profiles on granite.

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
001 46 725	40	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 730	60	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 735	80	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 740	120	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 745	150	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 750	200	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 755	300	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 760	400	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 765	500	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 770	600	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 775	800	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 780	1000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 785	1200	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 790	1500	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 795	1800	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 800	2000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 805	3000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 810	4000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 815	5000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 820	6000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 825	8000	130 mm	low prof. w/grooves & rubber	KG. 0.340
001 46 830	10000	130 mm	low prof. w/grooves & rubber	KG. 0.340



ADRIALUX GENERAL PURPOSE LOW-PROFILE DIAMOND WHEELS WITH GROOVES, FOR STRAIGHT AND BULLNOSE EDGES

"Adrialux" synthetic bond low-profile (7mm depth) diamond wheels with grooves, 130 mm in diameter, with snail lock rubber backing; this general purpose line is suited for honing and polishing straight edges as well as half and full bullnose profiles on natural and agglomerate marble, stone and onyx. Inner circular hole: 20 mm.

Features:

The grooves in the abrasive allow water to pass through freely, improving the lubrication of the abrasive and enhancing the cutting performance of the tool. These abrasives offer significant advantages in the processing of the above materials, namely: very high cutting efficiency, very long abrasive life resulting in reduced downtime for abrasive change, no problems due to ageing of the binder and very low weight, which means a drastic reduction in transport costs.

These wheels are also suitable for honing and polishing half and full bullnose profiles on granite and engineered quartz surfaces.

CHAMFERING WHEELS (BEVELS)

CODE	GRITS	OUTER DIAMETER	TYPE	PCS PER CASE	UNIT WEIGHT
005 90 001	60	100 mm	25 mm hole	44	KG. 0.352
005 90 003	80	100 mm	25 mm hole	44	KG. 0.352
005 90 005	120	100 mm	25 mm hole	44	KG. 0.352
005 90 007	220	100 mm	25 mm hole	44	KG. 0.352
005 90 009	280	100 mm	25 mm hole	44	KG. 0.352
005 90 011	320	100 mm	25 mm hole	44	KG. 0.352
005 90 013	400	100 mm	25 mm hole	44	KG. 0.352
005 90 015	600	100 mm	25 mm hole	44	KG. 0.352
005 90 017	800	100 mm	25 mm hole	44	KG. 0.352
005 90 019	1000	100 mm	25 mm hole	44	KG. 0.352
005 90 101	60	130 mm	25 mm hole	24	KG. 0.680
005 90 103	80	130 mm	25 mm hole	24	KG. 0.680
005 90 105	120	130 mm	25 mm hole	24	KG. 0.680
005 90 107	220	130 mm	25 mm hole	24	KG. 0.680
005 90 109	280	130 mm	25 mm hole	24	KG. 0.680
005 90 111	320	130 mm	25 mm hole	24	KG. 0.680
005 90 113	400	130 mm	25 mm hole	24	KG. 0.680
005 90 115	600	130 mm	25 mm hole	24	KG. 0.680
005 90 117	800	130 mm	25 mm hole	24	KG. 0.680
005 90 119	1000	130 mm	25 mm hole	24	KG. 0.680
005 90 151	60	130 mm	35 mm hole	24	KG. 0.666
005 90 153	80	130 mm	35 mm hole	24	KG. 0.666
005 90 155	120	130 mm	35 mm hole	24	KG. 0.666
005 90 157	220	130 mm	35 mm hole	24	KG. 0.666
005 90 159	280	130 mm	35 mm hole	24	KG. 0.666
005 90 161	320	130 mm	35 mm hole	24	KG. 0.666
005 90 163	400	130 mm	35 mm hole	24	KG. 0.666
005 90 165	600	130 mm	35 mm hole	24	KG. 0.666
005 90 167	800	130 mm	35 mm hole	24	KG. 0.666
005 90 169	1000	130 mm	35 mm hole	24	KG. 0.666
005 90 201	60	130 mm	50 mm hole	24	KG. 0.597
005 90 203	80	130 mm	50 mm hole	24	KG. 0.597
005 90 205	120	130 mm	50 mm hole	24	KG. 0.597
005 90 207	220	130 mm	50 mm hole	24	KG. 0.597
005 90 209	280	130 mm	50 mm hole	24	KG. 0.597
005 90 211	320	130 mm	50 mm hole	24	KG. 0.597
005 90 213	400	130 mm	50 mm hole	24	KG. 0.597
005 90 215	600	130 mm	50 mm hole	24	KG. 0.597
005 90 217	800	130 mm	50 mm hole	24	KG. 0.597
005 90 219	1000	130 mm	50 mm hole	24	KG. 0.597
005 90 241	60	130 mm	75 mm hole	24	KG. 0.560
005 90 243	80	130 mm	75 mm hole	24	KG. 0.560
005 90 241	120	130 mm	75 mm hole	24	KG. 0.560
005 90 241	220	130 mm	75 mm hole	24	KG. 0.560
005 90 241	280	130 mm	75 mm hole	24	KG. 0.560
005 90 241	320	130 mm	75 mm hole	24	KG. 0.560
005 90 241	400	130 mm	75 mm hole	24	KG. 0.560
005 90 241	600	130 mm	75 mm hole	24	KG. 0.560
005 90 241	800	130 mm	75 mm hole	24	KG. 0.560
005 90 241	1000	130 mm	75 mm hole	24	KG. 0.560



CHAMFERING POLYESTER SYNTHETIC WHEELS

Chamfering synthetic wheels available in 100 mm and 130 mm diameter, designed for creating bevels on natural and agglomerate marble, stone and onyx.

Features:

To allow you to obtain a perfect bevel, according to the features of your machine, the 130 mm wheel is available in several inner hole sizes and shapes, namely: small circular hole 25 mm in diameter, medium-small circular hole 35 mm in diameter, medium circular hole 50 mm in diameter and large hexagonal hole 75 mm in diameter. They can also be used on granite.

Types:

 
HARD SOFT

CHAMFERING WHEELS (BEVELS)

CODE	GRITS	OUTER DIAMETER	TYPE	UNIT WEIGHT
001 65 210	60	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 215	80	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 220	120	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 225	220	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 230	320	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 235	400	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 240	500	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 245	600	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 250	800	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 255	1000	130 mm	25mm hole low profile 11.2 mm H.	KG. 0.435
001 65 270	60	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 275	80	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 280	120	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 285	220	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 290	320	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 295	400	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 300	500	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 305	600	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 310	800	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 315	1000	130 mm	25mm hole high profile 24.6 mm H.	KG. 0.706
001 65 001	60	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 005	80	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 010	120	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 015	220	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 020	320	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 025	400	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 030	500	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 035	600	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 040	800	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 045	1000	130 mm	50mm hole low profile 11.2 mm H.	KG. 0.365
001 65 060	60	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 065	80	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 070	120	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 075	220	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 080	320	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 085	400	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 090	500	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 095	600	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 100	800	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750
001 65 105	1000	130 mm	50mm hole high profile 24.6 mm H.	KG. 0.750



ADRIALUX CHAMFERING DIAMOND WHEELS

"Adrialux" synthetic bond diamond wheels available in 130 mm diameter and various abrasive depths, designed for creating bevels on natural and agglomerate marble, stone and onyx.

Features:

To allow you to obtain a perfect bevel, according to the features of your machine, this 130 mm wheel is available in two inner hole sizes, namely: 25 mm (small hole) and 50 mm (medium hole). As compared to synthetic silicon carbide wheels, these products last considerably longer, which means reduced downtime for abrasive change.

They can also be used on granite.

METAL BOND DIAMOND TOOLS FOR USE WITH FLOOR SMOOTHING MACHINES

CODE	GRITS	PCS PER CASE	N° of SEGMENTS	UNIT WEIGHT
035 92 105	0	24 x 15 x 10	5	KG. 0.667
035 92 110	1	24 x 15 x 10	5	KG. 0.667
035 92 115	2	24 x 15 x 10	5	KG. 0.667
035 92 120	3	24 x 15 x 10	5	KG. 0.667



METAL BOND DIAMOND FLOOR SMOOTHERS

Metal bond diamond tools designed for smoothing floors made of natural marble, polyester-bonded agglomerate marble, stone and onyx on the job site.

Types:

 HARD
D
  MEDIUM
N

CODE	GRITS	PCS PER CASE	N° of SEGMENTS	UNIT WEIGHT
035 92 305	0	24 x 15 x 10	5	KG. 0.667
035 92 310	1	24 x 15 x 10	5	KG. 0.667
035 92 315	2	24 x 15 x 10	5	KG. 0.667
035 92 320	3	24 x 15 x 10	5	KG. 0.667



METAL BOND DIAMOND FLOOR SMOOTHERS FOR CEMENT-BONDED MARBLE (TERRAZZO)

Metal bond diamond tools designed for smoothing cement-bonded agglomerate marble (terrazzo) floors on the job site.

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 65 001	16	72	KG. 0.447
005 65 003	24	72	KG. 0.447
005 65 005	30	72	KG. 0.447
005 65 007	36	72	KG. 0.447
005 65 009	46	72	KG. 0.447
005 65 011	60	72	KG. 0.447
005 65 015	120	72	KG. 0.447
005 65 017	200	72	KG. 0.447
005 65 019	300	72	KG. 0.447



MAGNESITE PRISMATIC SEGMENTS

Magnesite bond prismatic segments, suited for smoothing natural marble, agglomerate marble, stone and onyx floors on the job site.

Types:



CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 66 001	16	60	KG. 0.427
005 66 003	24	60	KG. 0.427
005 66 005	30	60	KG. 0.427
005 66 007	36	60	KG. 0.427
005 66 009	46	60	KG. 0.427
005 66 011	60	60	KG. 0.427
005 66 015	120	60	KG. 0.427
005 66 017	200	60	KG. 0.427
005 66 019	300	60	KG. 0.427



EXPRESS SYNTHETIC PHENOLIC BOND PRISMATIC SEGMENTS

"Express" synthetic bond prismatic segments, suited for smoothing natural marble, agglomerate marble, stone and onyx floors on the job site.

Features:

These abrasives are stabilised and remain unaltered over time, as they do not undergo the natural hardening process that is typical of magnesite. As a result, they retain their excellent cutting features for a very long time.

Types:



PRISMATIC SEGMENTS FOR USE WITH FLOOR SMOOTHING MACHINES

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 67 001	30	30	KG. 0.374
005 67 003	60	30	KG. 0.374
005 67 005	120	30	KG. 0.374



ALUMINOUS CEMENT PRISMATIC SEGMENTS

Prismatic segments made from aluminous cement and binders, suited for smoothing natural marble, agglomerate marble, stone and onyx floors on the job site.

Features:

These abrasives have excellent cutting features and thus are ideal for marble or hard stones, or when high productivity is required.

CODE	GRITS	PCS PER CASE	UNIT WEIGHT
005 69 001	2/3 C	30	KG. 0.335
005 69 003	3/4 C	30	KG. 0.335
005 69 007	3/4 lightweight	30	KG. 0.335
005 69 005	3/4	72	KG. 0.335
005 69 009	400	72	KG. 0.335
005 69 011	600	72	KG. 0.335
005 69 013	800	72	KG. 0.335



POLYESTER SYNTHETIC BOND PRISMATIC SEGMENTS

Synthetic bond prismatic segments, suited for smoothing natural marble, agglomerate marble, stone and onyx floors on the job site.

PRISMATIC BRICKS FOR USE WITH FLOOR SMOOTHING AND POLISHING MACHINES

CODE	GRITS	UNIT WEIGHT
001 20 001	60	KG. 0.087
001 20 005	80	KG. 0.087
001 20 010	120	KG. 0.087
001 20 015	220	KG. 0.087
001 20 018	280	KG. 0.087
001 20 020	320	KG. 0.087
001 20 025	400	KG. 0.087
001 20 030	600	KG. 0.087
001 20 035	800	KG. 0.087
001 20 040	1500	KG. 0.087
001 20 045	3000	KG. 0.087
001 20 050	5000	KG. 0.087

CODE	TYPE	UNIT WEIGHT
015 10 013	magnetized prismatic support	KG. 0.070



ADRIALUX DIAMOND MAGNETIZED PRISMATIC BRICKS

"Adrialux" synthetic bond diamond magnetized prismatic bricks, with 4 segments, suitable for honing and polishing natural marble, agglomerate marble, stone and onyx floors on the job site.

Features:

These abrasives are also suited for pre-polishing granite; in addition, they are not subject to ageing and so they maintain their sharpness and cutting ability over time.

Types:

 MEDIUM
N

"5 EXTRA" PRISMATIC SEGMENTS FOR USE WITH FLOOR POLISHING MACHINES

CODE	PCS PER CASE	UNIT WEIGHT
005 71 001	75	KG. 0.371



"5 EXTRA" PRISMATIC POLISHING SEGMENTS

"5 extra " prismatic segments for polishing natural marble, agglomerate marble, stone and onyx floors on the job site.

POLISHING POWDERS FOR USE WITH FLOOR POLISHING MACHINES

CODE	PACKAGING
005 88 031	25 Kg. bag



OXALIC ACID POLISHING CRYSTALS

Oxalic acid in crystal form for polishing natural and agglomerate marble, stone and onyx on the job site.

CODE	PACKAGING
005 88 037	25 Kg. bag



OXALIC ACID POLISHING POWDER

Oxalic acid polishing powder for polishing natural and agglomerate marble, stone and onyx on the job site.

CODE	PACKAGING
005 88 043	25 Kg. bag



ACETOSELLA

Acetosella salt (potassium tetraoxalate) in fine to medium crystals for polishing natural and agglomerate marble, stone and onyx on the job site.

CODE	PACKAGING
005 88 053	2 Kg. can
005 88 051	5 Kg. can
005 88 049	25 Kg. pail



5/B YELLOW POLISHING POWDER

5/B yellow polishing powder for machine- or hand-polishing natural and agglomerate marble, stone and onyx on the job site.

Features:

These types of powders create an excellent shine on all stone surfaces.

CODE	UNIT WEIGHT
015 10 001	Kg. 0.070



FRANKFURT PLASTIC HOLDERS

Plastic holders for Frankfurt abrasives.

CODE	UNIT WEIGHT
015 10 005	Kg. 0.012



RIGHT AND LEFT PLASTIC HOLDERS FOR FRANKFURT ABRASIVES

Right and left plastic holders for Frankfurt abrasives.

CODE	UNIT WEIGHT
015 10 010	Kg. 0.043



RIGHT AND LEFT ALUMINIUM HOLDERS FOR FRANKFURT ABRASIVES

Right and left aluminium holders for Frankfurt abrasives.

CODE	OUTER DIAMETER
015 10 015	250 mm
015 10 017	300 mm

**PLASTIC PLATES FOR MÜNCHEN SEGMENTS**

Plastic plates, available in 250 mm or 300 mm diameter, designed to hold München segments.

CODE
015 10 020

**RIGHT AND LEFT PLASTIC HOLDERS FOR MÜNCHEN SEGMENTS**

Right and left plastic holders for München segments.

CODE	OUTER DIAMETER	FITTING	UNIT WEIGHT
015 10 030	130 mm	M 20	Kg. 0.499
015 10 035	130 mm	M 30	Kg. 0.499
015 10 040	150 mm	M 30	Kg. 0.797

**ALUMINIUM BACK-UP PADS WITH THREAD, FOR USE ON EDGE POLISHING MACHINES**

Aluminium back-up pads with right or left snail lock, available in 130 mm or 150 mm diameter, with threaded connection, designed to hold edge honing abrasives.

CODE	OUTER DIAMETER	FITTING	UNIT WEIGHT
015 10 050	100 mm	MA 14	Kg. 0.273
015 10 060	130 mm	MA 14	Kg. 0.426



ALUMINIUM/RUBBER BACK-UP PADS WITH THREAD, FOR USE ON EDGE POLISHING MACHINES

Back-up pads made from aluminium and rubber, with right or left snail lock, available in 130 mm or 150 mm diameter, with threaded connection, designed to hold abrasives for edge polishing machines.

CODE	OUTER DIAMETER	UNIT WEIGHT
015 10 045	130 mm	Kg. 0.425



ALUMINIUM FLAT BACK-UP PADS FOR USE ON EDGE POLISHING MACHINES

Aluminium flat back-up pads with right or left snail lock, designed to hold abrasives for edge polishing machines.

MANUAL APPLICATIONS: ELECTROPLATED DIAMOND CUP WHEELS

CODE	OUTER DIAMETER	FITTING
035 35 505	100 mm	MA 14



PLUS ELECTROPLATED CUP WHEELS

"Plus" electroplated cup wheels for fast rough grinding, available in 100 mm diameter, with MA 14 thread.

Features:
Dry use.

MANUAL APPLICATIONS: ELECTROPLATED DIAMOND CUP WHEELS

CODE	OUTER DIAMETER	FITTING
035 35 515	100 mm	MA 14
035 35 520	100 mm	22.2 mm
035 35 525	125 mm	22.2 mm



STANDARD ELECTROPLATED CUP WHEELS

Standard electroplated aluminium cup wheels for rough grinding; these wheels are available in 100 mm diameter with MA 14 thread, or in 100 mm and 125 mm diameter with 22.2 mm hole.

Features:

Dry use.

CODE	OUTER DIAMETER	GRITS	FITTING
035 35 650	115 mm	30	22.2 mm
035 35 655	115 mm	40	22.2 mm
035 35 660	115 mm	50	22.2 mm
035 35 665	115 mm	120	22.2 mm
035 35 675	180 mm	30	22.2 mm
035 35 680	180 mm	40	22.2 mm
035 35 682	180 mm	50	22.2 mm
035 35 685	180 mm	120	22.2 mm



HIGH-SPEED ELECTROPLATED CUP WHEELS

Electroplated cup wheels for fast stock removal, available in 115 mm and 180 mm diameter, with 22.2 mm hole.

Features:

Dry use.

CODE	OUTER DIAMETER	RADIUS	FITTING
035 40 105	100 mm	5 mm	MA 14
035 40 107	100 mm	10 mm	MA 14
035 40 109	100 mm	15 mm	MA 14
035 40 111	100 mm	20 mm	MA 14
035 40 113	100 mm	25 mm	MA 14
035 40 115	100 mm	30 mm	MA 14



HIGH-SPEED ELECTROPLATED CUP WHEELS

Electroplated profile wheels with fixed touchers, available in 100 mm diameter, with MA 14 thread, in various radius sizes, for half and full bullnose shapes.

Features:

Dry use.

MANUAL APPLICATIONS: ELECTROPLATED DIAMOND CUP WHEELS

CODE	OUTER DIAMETER	RADIUS	FITTING
035 40 135	100 mm	10 mm	MA 14
035 40 137	100 mm	15 mm	MA 14
035 40 139	100 mm	20 mm	MA 14
035 40 141	100 mm	250 mm	MA 14



ELECTROPLATED PROFILE WHEELS WITH MA 14 THREAD AND ROTARY TOUCHER

Electroplated profile wheels with rotary toucher, available in 100 mm diameter with MA 14 thread, in various radius sizes, for half and full bullnose shapes.

Features:

Dry use.

CODE	OUTER DIAMETER	RADIUS	FITTING
035 40 010	100 mm	10 mm	MA 14
035 40 012	100 mm	15 mm	MA 14
035 40 014	100 mm	20 mm	MA 14
035 40 016	100 mm	30 mm	MA 14
035 40 018	100 mm	40 mm	MA 14



VTS PROFILE WHEELS WITH MA 14 THREAD AND ROTARY TOUCHER

VTS profile wheels with rotary toucher, available in 100 mm diameter with MA 14 thread, for half and full bullnose shapes. These tools offer a good compromise between good cutting performance and reasonable cost.

Features:

Dry use.

CODE	OUTER DIAMETER	BEVEL	THICKNESS	FITTING
035 40 305	95 mm	45°	5-10-15 mm	MA 14



ELECTROPLATED PROFILE WHEELS FOR 45° BEVELS

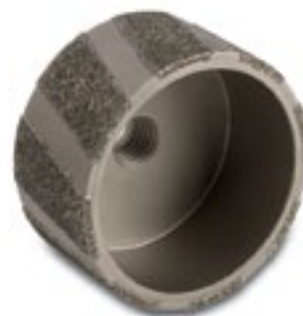
Electroplated profile wheels for 45° bevels, available in 95 mm diameter with MA 14 thread; these wheels can be used to process three different profile thicknesses (namely 5 mm, 10 mm and 15 mm) by just replacing the toucher.

Features:

Dry use.

MANUAL APPLICATIONS: ELECTROPLATED DIAMOND CUP WHEELS

CODE	DIMENSIONS	FITTING
035 50 205	70 mm Ø x 35 mm h.	MA 14



ELECTROPLATED GRINDING WHEELS

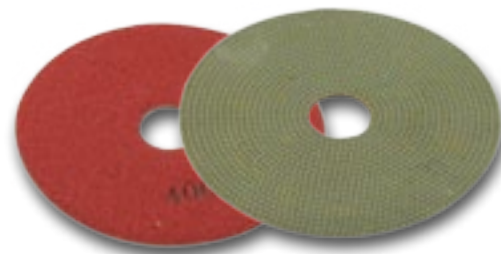
Electroplated grinding wheels, 70 mm diameter x 35 mm high, with MA14 thread.

Features:

Dry use.

MANUAL APPLICATIONS: RESIN-DIAMOND DISCS

CODE	OUTER DIAMETER	GRITS
001 70 780	100 mm	30
001 70 782	100 mm	60
001 70 784	100 mm	120



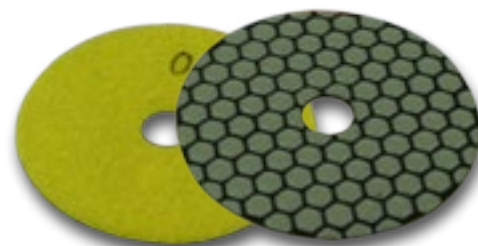
ELECTROPLATED FLEXIBLE DIAMOND DISCS FOR DRY USE

QRS Velcro backed electroplated flexible diamond discs for dry use, available in 100 mm diameter.

Features:

These discs are designed to ensure extremely high stock removal rates in the rough grinding step.

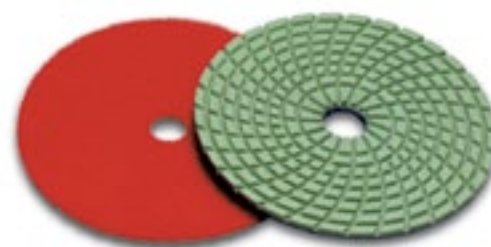
CODE	OUTER DIAMETER	GRITS
001 70 370	100 mm	50
001 70 371	100 mm	100
001 70 372	100 mm	200
001 70 373	100 mm	400
001 70 374	100 mm	800
001 70 375	100 mm	1500
001 70 376	100 mm	2000
001 70 378	100 mm	Lux White
001 70 379	100 mm	Lux Black



ADRIALUX FLEXIBLE DIAMOND DISCS FOR DRY USE
"Adrialux" QRS Velcro backed flexible diamond discs for dry use, available in 100 mm diameter.

Features:
Also suitable for granite.

CODE	OUTER DIAMETER	GRITS
001 70 001	80 mm	40
001 70 005	80 mm	60
001 70 010	80 mm	80
001 70 015	80 mm	120
001 70 020	80 mm	200
001 70 025	80 mm	300
001 70 030	80 mm	400
001 70 040	80 mm	600
001 70 045	80 mm	800
001 70 055	80 mm	1500
001 70 065	80 mm	3000
001 70 070	80 mm	6000
001 70 076	80 mm	Lux White
001 70 077	80 mm	Lux Black
001 70 205	100 mm	40
001 70 210	100 mm	60
001 70 215	100 mm	80
001 70 220	100 mm	120
001 70 225	100 mm	200
001 70 230	100 mm	300
001 70 235	100 mm	400
001 70 245	100 mm	600
001 70 250	100 mm	800
001 70 260	100 mm	1500
001 70 270	100 mm	3000
001 70 280	100 mm	6000
001 70 282	100 mm	Lux White
001 70 283	100 mm	Lux Black
001 70 290	100 mm	40 Gold
001 70 295	100 mm	60 Gold
001 70 300	100 mm	80 Gold
001 70 305	100 mm	120 Gold
001 70 310	100 mm	200 Gold
001 70 315	100 mm	300 Gold
001 70 320	100 mm	400 Gold
001 70 330	100 mm	600 Gold
001 70 335	100 mm	800 Gold



ADRIALUX FLEXIBLE DIAMOND DISCS FOR WET USE
"Adrialux" QRS Velcro backed flexible diamond discs for wet use, available in 80 mm, 100 mm and 125 mm diameter.

Features:
The "Gold" line has been especially formulated to achieve an excellent polish with fewer passes, using the various grits. Also suitable for granite.

CODE	OUTER DIAMETER	GRITS
001 70 345	100 mm	1500 Gold
001 70 355	100 mm	3000 Gold
001 70 360	100 mm	6000 Gold
001 70 368	100 mm	Lux White Gold
001 70 369	100 mm	Lux Black Gold
001 70 805	125 mm	40
001 70 810	125 mm	60
001 70 815	125 mm	80
001 70 820	125 mm	120
001 70 825	125 mm	200
001 70 830	125 mm	300
001 70 835	125 mm	400
001 70 845	125 mm	600
001 70 850	125 mm	800
001 70 860	125 mm	1500
001 70 870	125 mm	3000
001 70 875	125 mm	6000
001 70 882	125 mm	Lux White
001 70 883	125 mm	Lux Black

MANUAL APPLICATIONS: RESIN-DIAMOND DISCS

CODE	OUTER DIAMETER	GRITS
001 70 194	100 mm	50
001 70 195	100 mm	100
001 70 196	100 mm	200
001 70 197	100 mm	400
001 70 198	100 mm	800
001 70 199	100 mm	1500
001 70 200	100 mm	3000
001 70 201	100 mm	Lux White
001 70 202	100 mm	Lux Black



ADRIALUX CONVEX DIAMOND DISCS FOR WET USE

"Adrialux" convex diamond discs for wet use, with QRS Velcro backing, available in 100 mm diameter.

Features:

These discs are ideal to hone and polish shaped surfaces. Also suitable for granite.

MANUAL APPLICATIONS: DIAMOND PADS

CODE	GRITS	COLOUR
001 83 000	1 (60)	green
001 83 001	2 (100)	black
001 83 005	3 (200)	red
001 83 010	4 (400)	yellow
001 83 015	5 (500)	white
001 83 020	6 (1000)	blue
001 83 025	7 (8000)	orange
001 83 030	SET 1/7 COMPLETO	



DIAMOND HAND PADS 90 X 55 MM.

Diamond hand pads, size 90 x 55 mm.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: DIAMOND PADS

CODE	GRITS	COLOUR
001 83 045	1 (60)	Green
001 83 050	2 (100)	Black
001 83 055	3 (200)	Red
001 83 060	4 (400)	Yellow
001 83 065	5 (500)	White
001 83 070	6 (1000)	Blue
001 83 075	7 (8000)	Orange
001 83 080	complete set of 7 pcs	



V30 SHAPED DIAMOND HAND PADS 100 X 55 MM.

V30 shaped diamond hand pads for honing 3cm-thick bullnose edges. Size 100 x 55 mm.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: DIAMOND BELTS

CODE	DIMENSIONS	GRITS	COLOUR
001 83 205	30 x 30 mm	1 (60)	Green
001 83 210	30 x 30 mm	2 (100)	Black
001 83 215	30 x 30 mm	3 (200)	Red
001 83 220	30 x 30 mm	4 (400)	Yellow
001 83 225	30 x 30 mm	5 (500)	White
001 83 230	30 x 30 mm	6 (1000)	Blue
001 83 235	30 x 30 mm	7 (8000)	Orange
001 83 240	50 x 42 mm	1 (60)	Green
001 83 245	50 x 42 mm	2 (100)	Black
001 83 250	50 x 42 mm	3 (200)	Red
001 83 255	50 x 42 mm	4 (400)	Yellow
001 83 260	50 x 42 mm	5 (500)	White
001 83 265	50 x 42 mm	6 (1000)	Blue
001 83 270	50 x 42 mm	7 (8000)	Orange
001 83 275	75 x 38 mm	1 (60)	Green
001 83 280	75 x 38 mm	2 (100)	Black
001 83 285	75 x 38 mm	3 (200)	Red
001 83 290	75 x 38 mm	4 (400)	Yellow
001 83 295	75 x 38 mm	5 (500)	White
001 83 300	75 x 38 mm	6 (1000)	Blue
001 83 305	75 x 38 mm	7 (8000)	Orange
001 83 310	75 x 38 mm	1 (60)	Green
001 83 315	75 x 38 mm	2 (100)	Black
001 83 320	75 x 38 mm	3 (200)	Red
001 83 325	75 x 38 mm	4 (400)	Yellow
001 83 330	75 x 38 mm	5 (500)	White
001 83 335	75 x 38 mm	6 (1000)	Blue
001 83 340	75 x 38 mm	7 (8000)	Orange
001 83 345	100 x 38 mm	1 (60)	Green
001 83 350	100 x 38 mm	2 (100)	Black
001 83 355	100 x 38 mm	3 (200)	Red
001 83 360	100 x 38 mm	4 (400)	Yellow
001 83 365	100 x 38 mm	5 (500)	White
001 83 370	100 x 38 mm	6 (1000)	Blue
001 83 375	100 x 38 mm	7 (8000)	Orange



DIAMOND BELTS

Diamond belts, available in the following sizes: 30 x30 mm - 50 x 42 mm - 75 x 38 - 100 x 38 mm.

Features:

Also suitable for granite.

CODE	DIMENSIONS	GRITS	COLOUR	FITTING
001 83 475	120 x 70 mm	60	Green	Velcro QRS
001 83 480	120 x 70 mm	100	Black	Velcro QRS
001 83 485	120 x 70 mm	200	Red	Velcro QRS
001 83 490	120 x 70 mm	400	Yellow	Velcro QRS
001 83 494	120 x 70 mm	500	White	Velcro QRS
001 83 495	120 x 70 mm	500	White N	Velcro QRS
001 83 500	120 x 70 mm	1000	Blue	Velcro QRS
001 83 505	120 x 70 mm	8000	Orange	Velcro QRS
001 83 510	230 x 280 mm	60	Green	adhesive
001 83 515	230 x 280 mm	100	Black	adhesive
001 83 520	230 x 280 mm	200	Red	adhesive
001 83 525	230 x 280 mm	400	Yellow	adhesive
001 83 529	230 x 280 mm	500	White N	adhesive
001 83 530	230 x 280 mm	500	White	adhesive
001 83 535	230 x 280 mm	1000	Blue	adhesive
001 83 540	230 x 280 mm	8000	Orange	adhesive
001 83 545	230 x 280 mm	60	Green	canvas
001 83 550	230 x 280 mm	100	Black	canvas
001 83 555	230 x 280 mm	200	Red	canvas
001 83 560	230 x 280 mm	400	Yellow	canvas
001 83 565	230 x 280 mm	500 N	White	canvas
001 83 570	230 x 280 mm	500 R	White	canvas
001 83 575	230 x 280 mm	1000	Blue	canvas
001 83 580	230 x 280 mm	8000	Orange	canvas
001 83 615	triangle 8x8	60	Green	Velcro QRS
001 83 620	triangle 8x8	100	Black	Velcro QRS
001 83 625	triangle 8x8	200	Red	Velcro QRS
001 83 630	triangle 8x8	400	Yellow	Velcro QRS
001 83 635	triangle 8x8	500	White	Velcro QRS
001 83 640	triangle 8x8	1000	Blue	Velcro QRS
001 83 645	triangle 8x8	8000	Orange	Velcro QRS

**DIAMOND SHEETS**

Diamond sheets available in various sizes and backings (Velcro QRS, adhesive and canvas).

Features:

Also suitable for granite.

CODE	GRITS	TYPE	PCS PER CASE
010 35 102	60	plain	100
010 35 104	100	plain	100
010 35 106	120	plain	100
010 35 108	150	plain	100
010 35 110	180	plain	100
010 35 112	220	plain	100
010 35 114	320	plain	100
010 35 116	400	plain	100
010 35 118	600	plain	100
010 35 120	800	plain	100
010 35 122	1200	plain	100
010 35 198	36	reinforced	25
010 35 200	40	reinforced	25
010 35 201	50	reinforced	25
010 35 202	60	reinforced	25
010 35 204	80	reinforced	25
010 35 206	100	reinforced	25
010 35 208	120	reinforced	25
010 35 210	150	reinforced	25
010 35 212	180	reinforced	25
010 35 214	220	reinforced	25
010 35 216	240	reinforced	25
010 35 218	280	reinforced	25
010 35 220	320	reinforced	25
010 35 222	400	reinforced	25
010 35 200	40	reinforced canvas	25
010 35 201	50	reinforced canvas	25
010 35 202	60	reinforced canvas	25
010 35 204	80	reinforced canvas	25
010 35 206	100	reinforced canvas	25
010 35 208	120	reinforced canvas	25
010 35 210	150	reinforced canvas	25
010 35 212	180	reinforced canvas.	25
010 35 214	220	reinforced canvas	25
010 35 216	240	reinforced canvas	25
010 35 218	280	reinforced canvas	25
010 35 220	320	reinforced canvas.	25
010 35 222	400	reinforced canvas	25



SILICON CARBIDE SHEETS 230 x 280 MM

Silicon carbide sheets, size 230 x 280 mm, available with plain or reinforced cloth.

MANUAL APPLICATIONS: SILICON CARBIDE DISCS

CODE	OUTER DIAMETER	GRITS	PCS PER CASE
010 05 402	115 mm	40	50
010 05 404	115 mm	60	50
010 05 406	115 mm	80	50
010 05 408	115 mm	100	50
010 05 410	115 mm	120	50
010 05 412	115 mm	150	50
010 05 414	115 mm	180	50
010 05 416	115 mm	220	50
010 05 418	115 mm	320	50
010 05 420	115 mm	400	50
010 05 422	115 mm	500	50
010 05 424	115 mm	600	50
010 05 426	115 mm	800	50
010 05 428	115 mm	1200	50
010 05 502	125 mm	40	50
010 05 504	125 mm	60	50
010 05 506	125 mm	80	50
010 05 508	125 mm	100	50
010 05 510	125 mm	120	50
010 05 512	125 mm	150	50
010 05 514	125 mm	180	50
010 05 516	125 mm	220	50
010 05 518	125 mm	320	50
010 05 520	125 mm	400	50
010 05 522	125 mm	500	50
010 05 524	125 mm	600	50
010 05 526	125 mm	800	50
010 05 528	125 mm	1200	50
010 05 602	150 mm	40	50
010 05 604	150 mm	60	50
010 05 606	150 mm	80	50
010 05 608	150 mm	100	50
010 05 610	150 mm	120	50
010 05 612	150 mm	150	50
010 05 614	150 mm	180	50
010 05 616	150 mm	220	50
010 05 618	150 mm	320	50
010 05 620	150 mm	400	50
010 05 622	150 mm	500	50
010 05 624	150 mm	600	50
010 05 626	150 mm	800	50
010 05 628	150 mm	1200	50
010 05 702	180 mm	40	25
010 05 704	180 mm	60	25
010 05 706	180 mm	80	25
010 05 708	180 mm	100	25
010 05 710	180 mm	120	25
010 05 712	180 mm	150	25
010 05 714	180 mm	180	25
010 05 716	180 mm	220	25
010 05 718	180 mm	320	25
010 05 720	180 mm	400	25
010 05 722	180 mm	500	25
010 05 724	180 mm	600	25
010 05 726	180 mm	800	25
010 05 728	180 mm	1200	25



QRS VELCRO-BACKED FLEXIBLE SILICON CARBIDE DISCS

Flexible silicon carbide discs with QRS Velcro backing available in a variety of diameters.

Features:

Also suitable for granite.

CODE	OUTER DIAMETER	GRITS	PCS PER CASE
010 05 202	125 mm S	24	100
010 05 204	125 mm S	36	100
010 05 206	125 mm S	60	100
010 05 208	125 mm S	80	100
010 05 210	125 mm S	100	100
010 05 212	125 mm S	120	100
010 05 214	125 mm S	150	100
010 05 216	125 mm S	180	100
010 05 218	125 mm S	220	100
010 05 220	125 mm S	320	100
010 05 222	125 mm S	400	100
010 05 252	125 mm S 4 slits	24	100
010 05 254	125 mm S 4 slits	36	100
010 05 256	125 mm S 4 slits	60	100
010 05 258	125 mm S 4 slits	80	100
010 05 260	125 mm S 4 slits	120	100
010 05 262	125 mm S 4 slits	180	100
010 05 264	125 mm S 4 slits	220	100
010 05 266	125 mm S 4 slits	320	100
010 05 002	178 mm S	16	25
010 05 004	178 mm S	24	25
010 05 006	178 mm S	36	25
010 05 008	178 mm S	50	25
010 05 010	178 mm S	60	25
010 05 012	178 mm S	80	25
010 05 014	178 mm S	100	25
010 05 016	178 mm S	120	25
010 05 018	178 mm S	150	25
010 05 020	178 mm S	180	25
010 05 022	178 mm S	220	25
010 05 024	178 mm S	280	25
010 05 026	178 mm S	320	25
010 05 028	178 mm S	400	25
010 05 032	178 mm Z	16	25
010 05 034	178 mm Z	24	25
010 05 036	178 mm Z	36	25
010 05 038	178 mm Z	50	25
010 05 040	178 mm Z	60	25
010 05 042	178 mm Z	80	25
010 05 044	178 mm Z	100	25
010 05 046	178 mm Z	120	25
010 05 048	178 mm Z	150	25
010 05 050	178 mm Z	180	25
010 05 052	178 mm Z	220	25
010 05 054	178 mm Z	280	25
010 05 056	178 mm Z	320	25
010 05 058	178 mm Z	400	25
010 05 102	178 mm w/holes D.S. Z.	36	25
010 05 104	178 mm w/holes D.S. Z.	50	25
010 05 106	178 mm w/holes D.S. Z.	60	25
010 05 108	178 mm w/holes D.S. Z.	80	25
010 05 110	178 mm w/holes D.S. Z.	100	25
010 05 112	178 mm w/holes D.S. Z.	120	25
010 05 114	178 mm w/holes D.S. Z.	150	25
010 05 116	178 mm w/holes D.S. Z.	180	25
010 05 118	178 mm w/holes D.S. Z.	220	25
010 05 120	178 mm w/holes D.S. Z.	280	25
010 05 122	178 mm w/holes D.S. Z.	320	25
010 05 124	178 mm w/holes D.S. Z.	400	25



SILICON CARBIDE DISCS WITH 22.2 MM HOLE.

Silicon carbide flexible discs with 22.2 mm centre hole (flange fitting), available in a variety of diameters.

Features:

The 125 mm diameter type with 4 slits is designed to let the disc adhere perfectly to the backer. The 178 mm dia. type with holes allows the disc to run cooler, which results in improved cutting action; additionally, the double-layer version (D.S.) provides longer life than standard discs.

These discs are also suitable for granite.

CODE	OUTER DIAMETER	GRITS	PCS PER CASE
010 10 202	125 mm Z	16	5
010 10 204	125 mm Z	24	5
010 10 206	125 mm Z	36	5
010 10 208	125 mm Z	50	5
010 10 210	125 mm Z	60	5
010 10 212	125 mm Z	80	5
010 10 214	125 mm Z	120	5
010 10 216	125 mm Z	220	5
010 10 218	125 mm Z	280	5
010 10 220	125 mm Z	320	5
010 10 002	178 mm Z	16	5
010 10 004	178 mm Z	24	5
010 10 006	178 mm Z	36	5
010 10 008	178 mm Z	50	5
010 10 010	178 mm Z	60	5
010 10 012	178 mm Z	80	5
010 10 014	178 mm Z	120	5
010 10 016	178 mm Z	150	5
010 10 018	178 mm Z	180	5
010 10 020	178 mm Z	220	5
010 10 022	178 mm Z	320	5
010 10 030	178 mm S	24	5
010 10 032	178 mm S	36	5
010 10 034	178 mm S	50	5
010 10 036	178 mm S	60	5
010 10 038	178 mm S	80	5
010 10 040	178 mm S	120	5



SEMI-RIGID SILICON CARBIDE DISCS WITH 22.2 MM HOLE.

Semi-rigid silicon carbide discs with 22.2 mm centre hole (flange fitting), available in a variety of diameters.

Features:

Also suitable for granite.

CODE	OUTER DIAMETER	GRITS	PCS PER CASE
010 25 302	110	40	20
010 25 304	110	60	20
010 25 306	110	120	20
010 25 308	110	220	20
010 25 310	110	320	20
010 25 352	165	40	10
010 25 354	165	60	10
010 25 356	165	120	10
010 25 358	165	150	10
010 25 360	165	220	10
010 05 362	165	320	10



SILICON CARBIDE FLAP DISCS WITH 22.2 MM HOLE

Silicon carbide flap discs with 22.2 mm centre hole (flange fitting) available in 110 mm and 165 mm diameter.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: SILICON CARBIDE CUP WHEELS

CODE	OUTER DIAMETER	GRITS	FITTING	PCS PER CASE
010 20 602	85/75	16	22.2 mm hole	36
010 20 604	85/75	24	22.2 mm hole	36
010 20 606	85/75	36	22.2 mm hole	36
010 20 608	85/75	60	22.2 mm hole	36
010 20 610	85/75	80	22.2 mm hole	36
010 20 612	85/75	120	22.2 mm hole	36
010 20 614	85/75	150	22.2 mm hole	36
010 20 616	85/75	180	22.2 mm hole	36
010 20 618	85/75	220	22.2 mm hole	36
010 20 620	85/75	320	22.2 mm hole	36
010 20 622	85/75	400	22.2 mm hole	36
010 20 624	85/75	600	22.2 mm hole	36
010 20 560	85/75	16	MA 14	36
010 20 561	85/75	24	MA 14	36
010 20 562	85/75	36	MA 14	36
010 20 563	85/75	60	MA 14	36
010 20 564	85/75	80	MA 14	36
010 20 565	85/75	120	MA 14	36
010 20 566	85/75	150	MA 14	36
010 20 567	85/75	180	MA 14	36
010 20 568	85/75	220	MA 14	36
010 20 569	85/75	320	MA 14	36
010 20 570	85/75	400	MA 14	36
010 20 571	85/75	600	MA 14	36
010 20 575	85/75	16	5/8"	36
010 20 576	85/75	24	5/8"	36
010 20 577	85/75	36	5/8"	36
010 20 578	85/75	60	5/8"	36
010 20 579	85/75	80	5/8"	36
010 20 580	85/75	120	5/8"	36
010 20 581	85/75	150	5/8"	36
010 20 582	85/75	180	5/8"	36
010 20 583	85/75	220	5/8"	36
010 20 584	85/75	320	5/8"	36
010 20 585	85/75	400	5/8"	36
010 20 586	85/75	600	5/8"	36



CONICAL CUP WHEELS MADE FROM SILICON CARBIDE, MIGNON TYPE

Conical cup wheels made from silicon carbide, Mignon type, 75/85 mm in diameter, available with various fitting options: 22.2 mm hole (flange fitting), MA14 thread and 5/8 thread. These wheels can be used up to 11,000 rpm.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: SILICON CARBIDE CUP WHEELS

CODE	OUTER DIAMETER	GRITS	FITTING	PCS PER CASE
010 20 432	110/90	16	22.2 mm hole	36
010 20 434	110/90	24	22.2 mm hole	36
010 20 436	110/90	36	22.2 mm hole	36
010 20 438	110/90	60	22.2 mm hole	36
010 20 440	110/90	80	22.2 mm hole	36
010 20 442	110/90	120	22.2 mm hole	36
010 20 444	110/90	150	22.2 mm hole	36
010 20 446	110/90	180	22.2 mm hole	36
010 20 448	110/90	220	22.2 mm hole	36
010 20 450	110/90	320	22.2 mm hole	36
010 20 452	110/90	400	22.2 mm hole	36
010 20 454	110/90	500	22.2 mm hole	36
010 20 456	110/90	600	22.2 mm hole	36
010 20 462	110/90	16	MA 14	36
010 20 464	110/90	24	MA 14	36
010 20 466	110/90	36	MA 14	36
010 20 468	110/90	60	MA 14	36
010 20 470	110/90	80	MA 14	36
010 20 472	110/90	120	MA 14	36
010 20 474	110/90	150	MA 14	36
010 20 476	110/90	180	MA 14	36
010 20 478	110/90	220	MA 14	36
010 20 480	110/90	320	MA 14	36
010 20 482	110/90	400	MA 14	36
010 20 484	110/90	500	MA 14	36
010 20 486	110/90	600	MA 14	36
010 20 532	110/90	16	5/8"	36
010 20 534	110/90	24	5/8"	36
010 20 536	110/90	36	5/8"	36
010 20 538	110/90	60	5/8"	36
010 20 540	110/90	80	5/8"	36
010 20 542	110/90	120	5/8"	36
010 20 544	110/90	150	5/8"	36
010 20 546	110/90	180	5/8"	36
010 20 548	110/90	220	5/8"	36
010 20 550	110/90	320	5/8"	36
010 20 552	110/90	400	5/8"	36
010 20 554	110/90	500	5/8"	36
010 20 556	110/90	600	5/8"	36



CONICAL CUP WHEELS MADE FROM SILICON CARBIDE
 Conical cup wheels made from silicon carbide, 110/90 mm in diameter, available with various fitting options: 22.2 mm hole (flange fitting), MA14 thread and 5/8 thread. These wheels can be used up to 8,500 rpm.

Features:
 Also suitable for granite.

CODE	OUTER DIAMETER	GRITS	FITTING	PCS PER CASE
010 20 632	85/75	16	MA14	36
010 20 634	85/75	24	MA14	36
010 20 636	85/75	36	MA14	36
010 20 638	85/75	60	MA14	36
010 20 640	85/75	80	MA14	36
010 20 642	85/75	120	MA14	36
010 20 644	85/75	150	MA14	36
010 20 646	85/75	180	MA14	36
010 20 648	85/75	220	MA14	36
010 20 655	85/75	16	22.2 mm hole	36
010 20 656	85/75	24	22.2 mm hole	36
010 20 657	85/75	36	22.2 mm hole	36
010 20 558	85/75	60	22.2 mm hole	36
010 20 559	85/75	80	22.2 mm hole	36
010 20 560	85/75	120	22.2 mm hole	36
010 20 561	85/75	150	22.2 mm hole	36
010 20 562	85/75	180	22.2 mm hole	36
010 20 563	85/75	220	22.2 mm hole	36



CYLINDRICAL WHEELS MADE FROM SILICON CARBIDE, MIGNON TYPE

Cylindrical wheels made from silicon carbide, Mignon type, 80 mm in diameter, available with 22.2 mm hole (flange fitting) and MA14 thread. These wheels can be used up to 11,000 rpm.

Features:

Also suitable for granite.

CODE	OUTER DIAMETER	GRITS	FITTING
010 20 202	Ø100 mm	16	MA14
010 20 204	Ø100 mm	24	MA14
010 20 206	Ø100 mm	36	MA14
010 20 208	Ø100 mm	60	MA14
010 20 210	Ø100 mm	80	MA14
010 20 212	Ø100 mm	100	MA14
010 20 214	Ø100 mm	120	MA14
010 20 216	Ø100 mm	150	MA14
010 20 218	Ø100 mm	180	MA14
010 20 220	Ø100 mm	220	MA14
010 20 222	Ø100 mm	320	MA14
010 20 224	Ø100 mm	400	MA14
010 20 252	Ø100 mm	16	5/8"
010 20 254	Ø100 mm	24	5/8"
010 20 256	Ø100 mm	36	5/8"
010 20 258	Ø100 mm	60	5/8"
010 20 260	Ø100 mm	80	5/8"
010 20 262	Ø100 mm	100	5/8"
010 20 264	Ø100 mm	120	5/8"
010 20 266	Ø100 mm	150	5/8"
010 20 268	Ø100 mm	180	5/8"
010 20 270	Ø100 mm	220	5/8"
010 20 272	Ø100 mm	320	5/8"
010 20 274	Ø100 mm	400	5/8"



CYLINDRICAL WHEELS MADE FROM SILICON CARBIDE

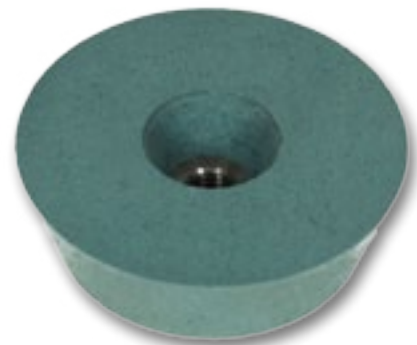
Cylindrical wheels made from silicon carbide, dimensions 100 (Ø) x 40 x 38 mm, available with MA14 thread and 5/8" thread. These wheels can be used up to 8,500 rpm.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: RESIN/DIAMOND CUP WHEELS

CODE	OUTER DIAMETER	GRITS	FITTING
001 80 000	100 mm	16	MA 14
001 80 001	100 mm	36	MA 14
001 80 005	100 mm	46	MA 14
001 80 010	100 mm	60	MA 14
001 80 015	100 mm	120	MA 14
001 80 020	100 mm	150	MA 14
001 80 025	100 mm	200	MA 14
001 80 030	100 mm	300	MA 14
001 80 035	100 mm	400	MA 14
001 80 040	100 mm	600	MA 14
001 80 045	100 mm	800	MA 14
001 80 050	100 mm	1500	MA 14
001 80 055	100 mm	3000	MA 14
001 80 060	100 mm	6000	MA 14
001 80 065	100 mm	8000	MA 14
001 80 070	100 mm	10000	MA 14



ADRIALUX DIAMOND CUP WHEELS

"Adrialux" diamond cup wheels, 110 mm in diameter, available with MA 14 thread.

Features:

These wheels provide better cutting action and longer life than silicon carbide cup wheels. Also suitable for granite.

MANUAL APPLICATIONS: SILICON CARBIDE FLAP WHEELS

CODE	DIMENSIONS	GRITS	PCS PER CASE
010 25 002	165 mm x 30 mm h	40	5
010 25 004	165 mm x 30 mm h	60	5
010 25 006	165mm x 30 mm h	80	5
010 25 008	165 mm x 30 mm h	100	5
010 25 010	165 mm x 30 mm h	120	5
010 25 012	165 mm x 30 mm h	150	5
010 25 014	165 mm x 30 mm h	180	5
010 25 016	165 mm x 30 mm h	220	5
010 25 018	165 mm x 30 mm h	320	5



SILICON CARBIDE FLAP WHEELS

Silicon carbide flap wheels, 165 mm in diameter x 30 mm high.

Features:

Also suitable for granite.

CODE	DIMENSIONS
025 35 045	Ø 115 x R.15 mm
025 35 050	Ø 115 x R.20 mm
025 35 055	Ø 115 x R.20 mm
025 35 060	Ø 115 x R.20 mm



MERINO WOOL FELT WHEELS

Merino wool felt wheels, suited for applying polishing pastes, powders or waxes in the final polishing of natural and agglomerate marble, stone and onyx surfaces.

Features:

Also suitable for granite.

CODE	DIMENSIONS
025 35 065	Ø 100 x R.40 mm
025 35 070	Ø 130 x R.40 mm



MERINO WOOL FELT WHEELS, SOLID TYPE

Merino wool felt wheels, solid type, suited for applying polishing pastes, powders or waxes in the final polishing of natural and agglomerate marble, stone and onyx surfaces.

These felt wheels must be bonded to an appropriate backer; the advantage of these products is that, owing to their thickness, they last longer.

Features:

Also suitable for granite.

CODE	DIMENSIONS
025 35 036	115 mm
025 35 037	125 mm
025 35 038	178 mm



LAMB WOOL BUFFING PADS

Lamb wool buffing pads, designed for use with waxes to produce a glossy finish on natural and agglomerate marble, stone and onyx. These polishing pads can be mounted on the same backer pads that are used for silicon carbide discs.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: POLISHING PASTE

CODE	COLOUR	PCS PER CASE
025 30 015	White	35



POLISHING BARS

Polishing paste in bars for high gloss polishing of natural and agglomerate marble, stone and onyx. To be applied with merino wool felt wheels or cloth discs.

MANUAL APPLICATIONS: CLOTH & COTTON DISCS

CODE	OUTER DIAMETER	HOLE
025 35 001	Ø 200	15 mm
025 35 005	Ø 200	20 mm
025 35 010	Ø 200	30 mm
025 35 015	Ø 200	40 mm



CLOTH DISCS + ACCESSORY

Cloth discs for applying polishing pastes or waxes using a straight grinder, for high gloss polishing of natural and agglomerate marble, stone and onyx.

Features:

Also suitable for granite.

CODE	OUTER DIAMETER	TYPE
025 35 020	Ø 100	cardboard disc (accessory)

CODE	DIMENSIONS	HOLE
025 35 025	Ø 200	20



VENTILATED COTTON DISCS

Ventilated cotton mops for applying polishing pastes or waxes using a straight or angle grinder, for high gloss polishing of natural and agglomerate marble, stone and onyx.

Features:

Also suitable for granite.

CODE	ITEM	TYPE
035 55 255	F01	oval shape Ø 6 x 13 mm
035 55 256	F02	oval shape Ø 9 x 18 mm
035 55 257	F03	oval shape Ø 12 x 25 mm
035 55 258	F04	oval shape Ø 15 x 29 mm
035 55 259	F05	cone with radius end Ø 15 x 25 mm
035 55 260	F06	cone shape Ø 6 x 12 mm
035 55 261	F07	cone shape Ø 6 x 15 mm
035 55 262	F08	cone shape Ø 10 x 38 mm
035 55 263	F09	cone shape Ø 16 x 18 mm
035 55 264	F10	cone shape Ø 14 x 18 mm
035 55 265	F11	cylinder shape with radius end Ø 6.5 x 15 mm
035 55 266	F12	cylinder shape with radius end Ø 6 x 32 mm
035 55 267	F13	cylinder shape Ø 10 x 10 mm
035 55 269	F15	cylinder shape Ø 10 x 32 mm
035 55 270	F16	cylinder shape Ø 18 x 26 mm
035 55 271	F17	disc with radius edge Ø 25 x 5 mm
035 55 272	F18	inverted cone shape Ø 14 x 18 mm
035 55 273	F19	ball shape Ø 10 x 6 mm
035 55 274	F20	ball shape Ø 26 x 6 mm
035 55 275	F21	ball shape Ø 20 x 6 mm
035 55 276	F22	cone shape with radius end 10° Ø 6.5 x 25mm
035 55 277	F23	tree shape with pointed end Ø 6.5 x 22 mm
035 55 278	F24	cone shape with flat end 15° Ø 8 x 4 x 15 mm
035 55 279	F25	cone 30° Ø 8 x 15 mm
035 55 280	F26	disc Ø 10 x 2 mm
035 55 282	F28	inverted cone shape 20° Ø 8 x 5 mm
035 55 283	F29	cylinder shape Ø 8 x 15 mm
035 55 284	F30	ball Ø 8 x 6 mm
035 55 285	F31	tree shape with radius end Ø 8 x 15 mm
035 55 287	F33	tree shape with radius end Ø 10 x 19 mm
035 55 288	F34	oval shape Ø 10 x 16 mm
035 55 289	F35	cone shape 28° Ø 10 x 20 mm
035 55 290	F36	tree shape with pointed end Ø 10 x 19 mm
035 55 291	F37	cylinder shape with radius end Ø 8 x 15 mm
035 55 292	F38	cylinder shape with radius end Ø 10 x 19 mm
035 55 294	F39	cylinder shape Ø 6.5 x 15 mm
035 55 295	F40	cylinder shape Ø 10 x 19 mm.



ELECTROPLATED MOUNTED POINTS

Electroplated points mounted on a 6 mm shaft, available in a variety of shapes and sizes, ideal for fine detailed work, mainly for sculpting.

CODE	TYPE	SHAFT
035 55 400	50 assorted pcs	Ø6
035 55 401	20 assorted pcs	Ø6
035 55 404	50 assorted pcs	Ø3
035 55 405	multi-purpose assorted pcs	Ø3



SET OF ASSORTED ELECTROPLATED MOUNTED POINTS

Set of assorted electroplated points mounted on a shaft.

CODE	ITEM	TYPE
040 10 021	no. 30 ST	cylinder shape Ø 0.4 mm
040 10 024	no. 30 ST	cylinder shape Ø 0.6 mm
040 10 027	no. 30 ST	cylinder shape Ø 0.8 mm
040 10 030	no. 30 ST	cylinder shape Ø 10 mm
040 10 033	no. 30 ST	cylinder shape Ø 12 mm
040 10 036	no. 30 ST	cylinder shape Ø 16 mm
040 10 039	no. 30 ST	cylinder shape Ø 20 mm
040 10 042	no. 31	cylinder shape with radius end Ø 0.4 mm
040 10 045	no. 31	cylinder shape with radius end Ø 0.6 mm
040 10 048	no. 31	cylinder shape with radius end Ø 0.8 mm
040 10 051	no. 31	cylinder shape with radius end Ø 10 mm
040 10 054	no. 31	cylinder shape with radius end Ø 12 mm
040 10 057	no. 31	cylinder shape with radius end Ø 16 mm
040 10 060	no. 31	cylinder shape with radius end Ø 20 mm
040 10 063	no. 32	cone shape with radius end Ø 0.4 mm
040 10 066	no. 32	cone shape with radius end Ø 0.6 mm
040 10 069	no. 32	cone shape with radius end Ø 0.8 mm
040 10 072	no. 32	cone shape with radius end Ø 10 mm
040 10 075	no. 32	cone shape with radius end Ø 16 mm
040 10 076	no. 32	cone shape with radius end Ø 20 mm
040 10 078	no. 33	tree shape with radius end Ø 0.4 mm
040 10 081	no. 33	tree shape with radius end Ø 0.6 mm
040 10 084	no. 33	tree shape with radius end Ø 0.8 mm
040 10 087	no. 33	tree shape with radius end Ø 10 mm
040 10 088	no. 33	tree shape with radius end Ø 12 mm
040 10 090	no. 33	tree shape with radius end Ø 16 mm
040 10 091	no. 33	tree shape with radius end Ø 20 mm
040 10 093	no. 34	flame shape Ø 0.4 mm
040 10 096	no. 34	flame shape Ø 0.6 mm
040 10 099	no. 34	flame shape Ø 0.8 mm
040 10 102	no. 34	flame shape Ø 10 mm
040 10 105	no. 34	flame shape Ø 16 mm
040 10 108	no. 35	cone shape w/pointed end Ø 0.4 mm
040 10 111	no. 35	cone shape w/pointed end Ø 0.6 mm
040 10 114	no. 35	cone shape w/pointed end Ø 0.8 mm
040 10 117	no. 35	cone shape w/pointed end Ø 10 mm
040 10 118	no. 35	cone shape w/pointed end Ø 12 mm
040 10 120	no. 35	cone shape w/pointed end Ø 16 mm
040 10 123	no. 35	cone shape w/pointed end Ø 20 mm
040 10 126	no. 36	90° cone shape Ø 0.4 mm
040 10 127	no. 36	90° cone shape Ø 0.6 mm
040 10 128	no. 36	90° cone shape Ø 0.8 mm
040 10 129	no. 36	90° cone shape Ø 10 mm
040 10 130	no. 36	90° cone shape Ø 12 mm
040 10 132	no. 36	90° cone shape Ø 16 mm
040 10 135	no. 36	90° cone shape Ø 20 mm
040 10 138	no. 37	oval shape Ø 0.4 mm
040 10 141	no. 37	oval shape Ø 0.6 mm
040 10 144	no. 37	oval shape Ø 0.8 mm
040 10 147	no. 37	oval shape Ø 10 mm
040 10 148	no. 37	oval shape Ø 12 mm
040 10 150	no. 37	oval shape Ø 16 mm
040 10 153	no. 37	oval shape Ø 20 mm



HARD METAL BOND MOUNTED POINTS Hard metal bond points mounted on a 6 mm shaft, available in a variety of shapes and sizes, suited for stock removal in the carving of reliefs in marble.

Features:

The advantage of these tools is that their cutting edge can be restored.

*end cut

CODE	ITEM	TYPE
040 10 157	no. 38	ball shape Ø 0.4 mm
040 10 160	no. 38	ball shape Ø 0.6 mm
040 10 163	no. 38	ball shape Ø 0.8 mm
040 10 166	no. 38	ball shape Ø 10 mm
040 10 169	no. 38	ball shape Ø 12 mm
040 10 172	no. 38	ball shape Ø 16 mm
040 10 173	no. 38	ball shape Ø 20 mm
040 10 187	no. 39 ST	inverted cone shape Ø 0.4 mm
040 10 190	no. 39 ST	inverted cone shape Ø 0.6 mm
040 10 193	no. 39 ST	inverted cone shape Ø 0.8 mm
040 10 196	no. 39 ST	inverted cone shape Ø 10 mm
040 10 197	no. 39 ST	inverted cone shape Ø 12 mm
040 10 199	no. 39 ST	inverted cone shape Ø 16 mm
040 10 200	no. 39 ST	inverted cone shape Ø 20 mm

MANUAL APPLICATIONS: MOUNTED FLAP WHEELS

CODE	DIMENSIONS	GRITS	PCS PER CASE
010 25 102	mm 50 x h 10	40	20
010 25 104	mm 50 x h 10	60	20
010 25 106	mm 50 x h 10	80	20
010 25 108	mm 50 x h 10	120	20
010 25 110	mm 50 x h 10	180	20
010 25 112	mm 50 x h 10	240	20
010 25 132	mm 60 x h 15	60	20
010 25 134	mm 60 x h 15	80	20
010 25 136	mm 60 x h 15	120	20
010 25 138	mm 60 x h 15	180	20
010 25 152	mm 60 x h 20	40	20
010 25 154	mm 60 x h 20	60	20
010 25 156	mm 60 x h 20	80	20
010 25 158	mm 60 x h 20	120	20
010 25 160	mm 60 x h 20	180	20
010 25 162	mm 60 x h 20	240	20
010 25 182	mm 60 x h 30	40	20
010 25 184	mm 60 x h 30	60	20
010 25 186	mm 60 x h 30	80	20
010 25 188	mm 60 x h 30	120	20
010 25 190	mm 60 x h 30	180	20
010 25 192	mm 60 x h 30	240	20



MOUNTED SILICON CARBIDE FLAP WHEELS

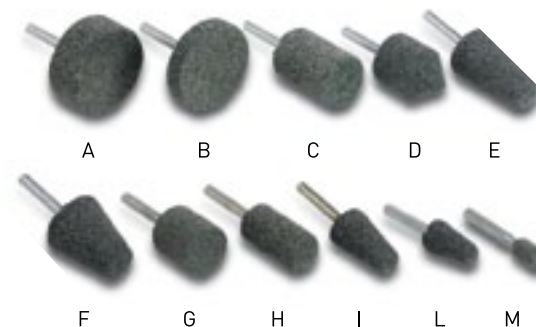
Silicon carbide flap wheels mounted on a 6 mm shaft, available in a variety of diameters and heights.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: MOUNTED GRINDING WHEELS

CODE	DIMENSIONS	SHAPE
010 30 102	mm 50 x 20	cylinder shape " A "
010 30 104	mm 50 x 10	cylinder shape " B "
010 30 106	mm 30 x 40	cylinder shape " C "
010 30 108	mm 30 x 45	cone shape " D "
010 30 110	mm 30 x 50	cone shape " E "
010 30 112	mm 30 x 40	cone shape " F "
010 30 114	mm 25 x 25	cylinder shape " G "
010 30 116	mm 20 x 40	cylinder shape " H "
010 30 118	mm 20 x 35	cone shape " I "
010 30 120	mm 15 x 30	cone shape " L "
010 30 122	mm 10 x 15	cylinder shape " M "



MOUNTED SILICON CARBIDE GRINDING WHEELS

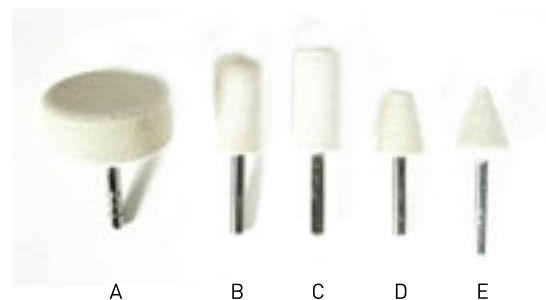
Silicon carbide grinding wheels mounted on a 6 mm shaft, available in a variety of diameters and shapes.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: MOUNTED FELT POINTS

CODE	DIMENSIONS	TYPE
025 35 103	Ø 50 x 20 mm h	cylinder shape " A "
025 35 105	Ø 20 x 40 mm h	cylinder shape " B "
025 35 110	Ø 20 x 40 mm h	cylinder shape " C "
025 35 115	Ø 20 x 25 mm h	cone shape " D "
025 35 120	Ø 20 x 25 mm h	cone shape " E "



MOUNTED MERINO WOOL FELT POINTS

Merino wool felt points mounted on a 6 mm shaft, suited for applying polishing compounds or waxes in the final polishing of natural and agglomerate marble, stone and onyx surfaces.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: MOUNTED CLOTH DISCS

CODE	DIMENSIONS	WEIGHT
025 35 125	Ø 80 x 10 mm h	



MOUNTED CLOTH DISCS

Cloth discs mounted on a 6 mm shaft, suited for applying polishing pastes or waxes in the final polishing of natural and agglomerate marble, stone and onyx surfaces.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: RUBBING BRICKS

CODE	DIMENSIONS	GRITS
010 30 002	mm 200 X 50 x 25	36
010 30 004	mm 200 X 50 x 25	60
010 30 006	mm 200 X 50 x 25	120
010 30 008	mm 200 X 50 x 25	150
010 30 010	mm 200 X 50 x 25	220
010 30 012	mm 200 X 50 x 25	320



SILICON CARBIDE HAND RUBBING BRICKS

Silicon carbide hand rubbing bricks, available in various grit sizes.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: PUMICE STONE

CODE	DIMENSIONS	UNIT WEIGHT
010 32 002	9 x 6 x 6	Kg 0.450



PUMICE STONE IN BLOCKS

Hand-held pumice blocks for fine rubbing applications.

Features:

Also suitable for granite.

MANUAL APPLICATIONS: STRAIGHT GRINDERS

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 301	BOSCH GGS6 S	1150 W-6800 rpm	Kg. 3.9
045 05 350	DE WALT 882 - QS	1800 W-5600 rpm	



STRAIGHT GRINDERS

Bosch and De Walt straight grinders for use with abrasive flap wheels Ø 165 mm and cloth discs Ø 200 mm.

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 308	Bosch mini GGS 27 L	500 W - 27000 rpm	Kg. 1.6
045 05 309	Bosch mini GGS 27 LC	600W - 12000÷27000 rpm	Kg. 1.6
045 05 320	Makita mini GD0600	400 W - 2500 rpm	Kg. 1.7
045 05 321	Makita mini GD0800C	750 W - 7000÷28000 rpm	Kg. 1.7



MINI STRAIGHT GRINDERS

Bosch and Makita mini straight grinders for use with tools mounted on a 6 mm shaft (flap wheels, grinding wheels and merino wool felts).

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 030	Bosch GWS 22 - 230 JH	2200 W-6500 rpm	kg. 5.2
045 05 115	Makita GA 9050 R	2000 W-6600 rpm	kg. 4.8
045 05 118	Makita GA 9020	2200 W-6600 rpm	kg. 5.8
045 05 119	Makita GA 9030 R	2400 W-6600 rpm	kg. 6.5



ANGLE GRINDERS

Bosch and Makita angle grinders for use with cutting discs, flap discs Ø 165 mm, cup wheels, flexible and semi-rigid discs Ø 178 mm.

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 001	Bosch mini GWS 7-115	720W - 11000 rpm (Ø115)	Kg. 1.9
045 05 002	Bosch mini GWS 7-115 E	720W - 2800÷11000 (Ø115)	Kg. 1.9
045 05 012	Bosch mini GWS 12-125 CI	1200W - 11000 rpm (Ø125)	Kg. 2.1
045 05 013	Bosch mini GWS 12-125 CIE	1200W - 2800÷11000 rpm (Ø125)	Kg. 2.1
045 05 018	Bosch mini GWS 15-125 CI	1500 W - 11000 rpm (Ø125)	Kg. 2.5
045 05 019	Bosch mini GWS 15-125 CIE	1500 W 2800÷11000 rpm (Ø125)	Kg. 2.3
045 05 104	Makita mini 95 54 NB	710W - 10000 rpm (Ø115)	Kg. 1.8
045 05 111	Makita mini 95 61 CVR	1200W - 2800÷11000 rpm (Ø115)	Kg. 2.2
045 05 108	Makita mini 95 65 CVR	1400W - 2800÷11000 rpm (Ø125)	Kg. 2.2
045 05 055	Flex mini L 1506 VR	1200W - 2200÷6800 rpm (Ø125)	Kg. 1.9



MINI ANGLE GRINDERS

Bosch and Makita mini angle grinders for use with cutting discs and MIGNON and diamond-bond cup wheels up to 125 mm in diameter (fixed-speed grinders), or with flexible and semi-rigid discs 115 mm and 125 mm in Ø, flap discs 110 mm in Ø and ADRIALUX dry discs 100 mm in Ø (adjustable speed angle grinders).

MANUAL APPLICATIONS: DRY GRINDERS/POLISHERS

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 406	Makita mini 9565 CLR	1400-W - 2000÷6800 rpm (Ø125)	kg. 1.9
045 05 405	Makita SA 7000 C	1600-W - 0÷4000 rpm (Ø180)	kg. 3.4



DRY GRINDERS/POLISHERS

Makita angle grinders for dry use with 110 mm Ø flap discs, 125 mm Ø flexible and semi-rigid discs, 110 mm Ø ADRIALUX dry discs and merino wool felts.

MANUAL APPLICATIONS: LEVIGATRICI / LUCIDATRICI A SECCO

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 427	D26430 - QS	300W - 28000÷44000	Kg. 1.3



PNEUMATIC ORBITAL ANGLE SANDER

De Walt pneumatic orbital angle sander for use with triangular diamond sheets.

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 410	Flex LW 1202 V.110	1600-W - 1750 rpm (Ø130 max)	kg. 5.1
045 05 411	Flex LW 1202 V.230	1600-W - 1750 rpm (Ø130 max)	kg. 5.1
045 05 412	Flex LW 12025 V.230 con PRCD	1600-W - 1750 rpm (Ø130 max)	kg. 5.1
045 05 420	Flex LW 17035 V.230 con PRCD	950-W - 3500 rpm (Ø130 max)	kg. 2.4



WET GRINDERS/POLISHERS

Flex wet grinders/polishers for use with resin-bond wet diamond discs and edge honing wheels with small hole.

MANUAL APPLICATIONS: TRANSFORMERS

CODE	TECHNICAL DATA	WEIGHT
045 10 010	2000W - V. 110	Kg. 27.5
045 10 012	2000W - V. 230	Kg. 27.5



SEPARATOR TRANSFORMERS

Separator transformers for wet grinders/polishers without PRCD.

MANUAL APPLICATIONS: PNEUMATIC GRINDERS

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 440	PA 2 Kirara	2500 rpm (Ø100)	Kg. 1.2
045 05 438	MP 4000	4000 rpm (Ø100)	Kg. 1.35



PNEUMATIC ANGLE GRINDERS

Pneumatic angle grinders for use with resin bond wet diamond discs 100 mm in diameter.

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 442	OS 120	8000 rpm	Kg. 1.050



PNEUMATIC ORBITAL SANDER

Pneumatic orbital sander for use with diamond and silicon carbide sheets (size 120 x 70 mm).

CODE	SIZE	FITTING	WEIGHT
015 05 195	120 x 70 mm	Velcro QRS	

ACCESSORY

Plastazote pad with Velcro QRS backing for improved flexibility.

MANUAL APPLICATIONS: PNEUMATIC GRINDERS FOR MOUNTED TOOLS

CODE	TYPE	TECHNICAL DATA	WEIGHT
045 05 470	JPG 25 D	25.000 rpm (Ø 3 and Ø 6 mm)	Kg. 0.700
045 05 471	Mini JPG 260	60.000 rpm (Ø 3 mm)	Kg. 0.180
045 05 370	SMS 30 DC	24.000 rpm (Ø 6 mm)	Kg. 0.620



PNEUMATIC GRINDERS FOR SHANK MOUNTED TOOLS

Pneumatic grinder for tools mounted on 6 or 3 mm shaft.

MANUAL APPLICATIONS: ACCESSORIES FOR GRINDERS

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 036	Ø 100 mm	MA14	Kg. 0.161
015 05 040	Ø 115 mm	MA14	Kg. 0.101
015 05 045	Ø 125 mm	MA14	Kg. 0.172



RUBBER BACK-UP PADS WITH VELCRO

Rubber back-up pads with QRS Velcro backing, available in a variety of diameters, with MA14 thread, designed to hold Velcro-backed flexible diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 037	Ø 100 mm	MA14	



CONVEX RUBBER BACK-UP PADS WITH VELCRO

Convex rubber back-up pads with QRS Velcro backing, available in 100 mm diameter, with MA14 thread, designed to hold Velcro-backed convex flexible discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 001	Ø 100 mm	MA14	Kg. 0.109
015 05 005	Ø 115 mm	MA14	Kg. 0.112
015 05 015	Ø 125 mm	MA14	Kg. 0.139
015 05 020	Ø 150 mm	MA14	Kg. 0.169
015 05 020	Ø 180 mm	MA14	Kg. 0.230



FOAM BACK-UP PADS WITH VELCRO

Foam + QRS Velcro back-up pads available in a variety of diameters, with MA14 thread, designed to hold Velcro-backed flexible diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 049	Ø 100 mm	MA14	Kg. 0.234



RIGID ALUMINIUM BACK-UP PADS W/VELCRO

Aluminium back-up pads with QRS Velcro backing, available in 100 mm diameter with MA14 thread, designed to hold Velcro-backed flexible diamond discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 055	Ø 100 mm	MA14	Kg. 0.097
015 05 060	Ø 115 mm	MA14	Kg. 0.114
015 05 065	Ø 125 mm	MA14	Kg. 0.128
015 05 070	Ø 150 mm	MA14	Kg. 0.092



RIGID BACK-UP PADS WITH VELCRO

Rigid QRS Velcro back-up pads available in various diameters, with MA14 thread, designed to hold Velcro-backed flexible diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 073	Ø 100 mm	MA14	Kg. 0.102
015 05 075	Ø 115 mm	MA14	Kg. 0.121
015 05 077	Ø 125 mm	MA14	Kg. 0.137
015 05 080	Ø 150 mm	MA14	Kg. 0.154
015 05 090	Ø 180 mm	MA14	Kg. 0.208



SEMI-RIGID BACK-UP PADS WITH VELCRO

Semi-rigid QRS Velcro back-up pads available in various diameters, with MA14 thread, designed to hold Velcro-backed flexible diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 15 095	Ø 100 mm	MA 14	Kg. 0.048



ABS BACK-UP PADS

ABS back-up pads with MA14 thread, designed to hold adhesive flexible diamond discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 100	Ø 100 mm	snail lock	
015 05 105	Ø 130 mm	snail lock	kg. 0.152
015 05 110	Ø 130 mm	snail lock	



ABS +PLASTAZOTE BACK-UP PLATES W/VELCRO

Snail lock QRS Velcro back-up plates made from ABS and plastazote, available in various diameters, designed to hold Velcro-backed diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	FITTING	WEIGHT
015 05 115	Ø 100 mm	snail lock	
015 05 120	Ø 130 mm	snail lock	kg. 0.118
015 05 125	Ø 150 mm	snail lock	



ABS BACK-UP PLATES W/VELCRO

Snail lock QRS Velcro back-up plates made from ABS, available in various diameters, designed to hold Velcro-backed diamond discs and silicon carbide discs.

CODE	OUTER DIAMETER	THICKNESS	FITTING	WEIGHT
015 05 170	Ø 100 mm	10 mm	Velcro QRS	kg. 0.017
015 05 185	Ø 125 mm	10 mm	Velcro QRS	
015 05 175	Ø 100 mm	2.5 mm	Velcro QRS	kg. 0.012
015 05 190	Ø 125 mm	2.5 mm	Velcro QRS	
015 05 165	Ø 100 mm	10 mm	adhesive QRS	kg. 0.011
015 05 180	Ø 125 mm	10 mm	adhesive QRS	



PLASTAZOTE DISCS

Plastazote discs available in various diameters and in two thicknesses, to be used in conjunction with the appropriate back-up pads or other supports.

CODE	WEIGHT
015 05 200	Kg. 0.173



ROLL OF VELCRO ADHESIVE TAPE, MALE

Velcro adhesive tape, male, 210 mm x 1000 mm; this tape can be cut to any length to replace the worn-out Velcro on back-up pads.

CODE	OUTER DIAMETER	WEIGHT
015 05 205	Ø 100 mm	Kg. 0.007
015 05 210	Ø 125 mm	Kg. 0.009



VELCRO ADHESIVE DISCS, MALE

Velcro adhesive discs, male; these discs come in two diameters and are used to replace the worn-out Velcro on back-up pads.

CODE	OUTER DIAMETER	TYPE	WEIGHT
015 15 010	Ø 125 mm	without ring nut F.14 mm	Kg. 0.034
015 15 015	Ø 178 mm	without ring nut F.14 mm	Kg. 0.070
015 15 020	Ø 125 mm	w/ring nut M.A.14 mm	Kg. 0.098
015 15 028	Ø 125 mm	w/ring nut M.A.14 mm S.	Kg. 0.108
015 15 030	Ø 165 mm	w/ring nut M.A.14 mm S.	Kg. 0.161
015 15 027	Ø 170 mm	w/ring nut M.A.14 mm S.	Kg. 0.165
015 15 025	Ø 178 mm	w/ring nut M.A.14 mm	Kg. 0.170



PLASTIC BACK-UP PADS

Plastic back-up pads available in a variety of diameters, with MA14 thread, with or without MA14 ring nut, designed to hold flexible and semi-rigid silicon carbide discs.

CODE	FITTING	WEIGHT
015 15 065	MA 14	Kg. 0.040

**FLAT RING NUTS W/SHORT THREADED NECK**

Flat ring nuts with MA14 short threaded neck for use on hand grinders (for rigid discs and cutting discs with 22.2 hole)

CODE	WEIGHT
015 15 070	Kg. 0.067

**IRON SHIMS**

Iron shims suitable for use with Bosch or other makes of grinders with a similar attachment, in conjunction with flat ring nuts with short neck.

CODE	FITTING	WEIGHT
015 05 060	MA 14	Kg. 0.059

**FLAT RING NUTS W/LONG THREADED NECK**

Flat ring nuts with MA14 long threaded neck for use on hand grinders (cup wheels and merino wool felts).

CODE	FITTING	WEIGHT
015 15 055	MA 14	Kg. 0.037



CONE-SHAPED RING NUTS W/SHORT THREADED NECK
Cone-shaped ring nuts with MA14 short threaded neck for use on grinders (for holding flexible and semi-rigid carbide discs)

CODE	FITTING	WEIGHT
015 15 050	MA 14	Kg. 0.049



CONE-SHAPED RING NUTS W/LONG THREADED NECK
Cone-shaped ring nuts with MA14 long threaded neck, for use on hand grinders (for holding flexible and semi-rigid carbide discs)

CODE	FITTING	WEIGHT
015 15 075	MA 14	Kg. 0.148



FLANGES FOR FLAP WHEELS
Flanges with 14 mm bore for use on hand grinders (for flap wheels)

Antiquing, Brushing & Satin Finishing

- **Multiple- and Single-head Automatic Machines** page 80
- **Single-head Machines** page 82
- **Edge Polishing Machines & Manual Applications** page 83
- **Floor Machines** page 87
- **Chemical Products** page 88

ANTIQUING, BRUSHING AND SATIN FINISHING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	TYPE	PCS PER CASE	UNIT WEIGHT
020 01 001	plain	24	KG. 0.538
020 01 011	resin-coated	24	KG. 0.538



GOLDEN STEEL WIRE FRANKFURT BRUSHES

Frankfurt brushes with twisted golden steel wire filaments, available in plain or resin-coated style, suited for removing earth residues from natural marble, stone and onyx and thus prepare the surface for an antique, brushed or satin finish.

Features:

Thanks to their removal properties, these brushes are also used to wear away the "softer" parts of the stone prior to treating it with an epoxy or polyester system.

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
020 05 001	24	plain	24	KG. 0.210
020 05 005	36	plain	24	KG. 0.210
020 05 010	46	plain	24	KG. 0.210
020 05 015	60	plain	24	KG. 0.210
020 05 020	80	plain	24	KG. 0.210
020 05 025	120	plain	24	KG. 0.210
020 05 030	180	plain	24	KG. 0.210
020 05 035	240	plain	24	KG. 0.210
020 05 040	320	plain	24	KG. 0.210
020 05 045	500	plain	24	KG. 0.210
020 05 050	1000	plain	24	KG. 0.210
020 05 201	24	resin coated	24	KG. 0.210
020 05 205	36	resin coated	24	KG. 0.210
020 05 210	46	resin coated	24	KG. 0.210
020 05 215	60	resin coated	24	KG. 0.210
020 05 220	80	resin coated	24	KG. 0.210
020 05 225	120	resin coated	24	KG. 0.210
020 05 230	180	resin coated	24	KG. 0.210
020 05 235	240	resin coated	24	KG. 0.210
020 05 240	320	resin coated	24	KG. 0.210
020 05 245	500	resin coated	24	KG. 0.210
020 05 250	1000	resin coated	24	KG. 0.210



SILICON CARBIDE FRANKFURT BRUSHES

Frankfurt brushes with silicon carbide filaments, either plain or resin-coated, for creating a brushed finish on natural and agglomerate marble, stone and onyx surfaces.

Features:

Before using these brushes, you should grind the stone surface with 60-grit abrasives. After brushing with silicon carbide, preferably use ADRIALAP Frankfurt in the same grit to give the surface a softer textured look and enhance its colour.

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
020 35 060	46	resin coated	24	KG. 0.482



FRANKFURT BRUSHES WITH STEEL AND SILICON CARBIDE WIRE FILAMENTS

Resin-coated Frankfurt brushes with mixed steel and silicon carbide wire filaments. The advantage offered by these brushes is that they will remove earth residues or leftover sharp edges while creating a brushed finish at the same time.

Features:

Ideal for use on lines with a small number of heads, particularly flaming lines, or if you wish to achieve an acceptable result in an economical manner.

CODE	GRITS	TYPE	PCS PER CASE	UNIT WEIGHT
020 15 003	24	resin coated	24	KG. 0.267
020 15 005	36	resin coated	24	KG. 0.267
020 15 010	46	resin coated	24	KG. 0.267
020 15 015	60	resin coated	24	KG. 0.267
020 15 020	80	resin coated	24	KG. 0.267
020 15 025	100	resin coated	24	KG. 0.267
020 15 030	120	resin coated	24	KG. 0.267
020 15 035	180	resin coated	24	KG. 0.267
020 15 040	220	resin coated	24	KG. 0.267
020 15 045	240	resin coated	24	KG. 0.267
020 15 050	280	resin coated	24	KG. 0.267
020 15 055	320	resin coated	24	KG. 0.267
020 15 060	500	resin coated	24	KG. 0.267
020 15 065	600	resin coated	24	KG. 0.267
020 15 070	800	resin coated	24	KG. 0.267
020 15 075	1000	resin coated	24	KG. 0.267
020 15 080	1800	resin coated	24	KG. 0.267



ADRIAFLEX DIAMOND FRANKFURT BRUSHES

"Adriaflex" resin-coated Frankfurt brushes with diamond wire filaments, ideal for creating a "leather or silk texture" finish on natural and agglomerate marble, stone and onyx surfaces.

Features:

Before using these brushes, you should grind the surface with 80- or 120-grit abrasives. After brushing with ADRIAFLEX diamond brushes, preferably use ADRIALAP Frankfurt in the same grit to give the stone a softer textured look and enhance its colour. Thanks to a high density of diamond powder, these brushes will create a very nice satin finish also on granite.

ANTIQUING, BRUSHING AND SATIN FINISHING ON MULTIPLE- OR SINGLE- HEAD AUTOMATIC MACHINES

CODE	GRITS	UNIT WEIGHT
001 37 020	120	KG. 0.243
001 37 025	180	KG. 0.243
001 37 030	220	KG. 0.243
001 37 035	320	KG. 0.243
001 37 040	400	KG. 0.243



ADRIALAP DIAMOND FRANKFURT BRICKS

"Adrialap" diamond Frankfurt bricks are just perfect to bring out the colour of a stone surface previously brushed with silicon carbide or Adriaflex diamond brushes.

Features:

These diamond bricks can also be used to remove the scratches left by the previous abrasive step on natural and agglomerate marble, stone and onyx surfaces. Also suitable for granite.

ANTIQUING, BRUSHING AND SATIN FINISHING WITH SINGLE-HEAD MACHINES

CODE	GRITS	FITTING	TYPE
020 79 003	36	snail lock	plain
020 79 006	46	snail lock	plain
020 79 009	60	snail lock	plain
020 79 012	80	snail lock	plain
020 79 015	120	snail lock	plain
020 79 018	180	snail lock	plain
020 79 021	240	snail lock	plain
020 79 024	320	snail lock	plain
020 79 027	500	snail lock	plain
020 79 103	36	Velcro QRS	plain
020 79 106	46	Velcro QRS	plain
020 79 109	60	Velcro QRS	plain
020 79 112	80	Velcro QRS	plain
020 79 115	120	Velcro QRS	plain
020 79 118	180	Velcro QRS	plain
020 79 121	240	Velcro QRS	plain
020 79 124	320	Velcro QRS	plain
020 79 127	500	Velcro QRS	plain



CIRCULAR BRUSHES Ø 250 MM WITH SILICON CARBIDE FILAMENTS

Circular brushes 250 mm in diameter, with silicon carbide bristles, for creating a brushed finish on natural and agglomerate marble, stone and onyx. Available with snail lock or QRS Velcro backing.

Features:

Usually it is sufficient to abrade the surface to a 60-grit finish and then use these brushes starting from 36-grit.

CODE	FITTING	TYPE
020 65 045	snail lock	resin coated
020 65 050	MA 14	resin coated



CIRCULAR STEEL WIRE BRUSHES Ø 100 MM

Circular steel wire brushes, 100 mm in diameter, resin coated, with snail lock design and MA14 thread, for removing earth residues or for cleaning granite.

Features:

Also suitable for granite.

CODE	GRITS	OUTER DIAMETER	FITTING	TYPE	UNIT WEIGHT
020 70 003	36	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 006	46	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 009	60	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 012	80	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 015	120	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 018	180	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 021	240	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 024	320	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 027	500	100 mm	snail lock + MA 14	plain	KG. 0.258
020 70 042	36	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 045	46	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 048	60	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 051	80	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 054	120	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 057	180	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 060	240	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 063	320	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 70 066	500	100 mm	snail lock + MA 14	resin coated	KG. 0.258
020 73 103	36	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 106	46	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 109	60	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 112	80	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 115	120	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 118	180	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 121	240	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 124	320	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 127	500	130 mm	snail lock + MA 14	plain	KG. 0.397
020 73 142	36	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 145	46	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 148	60	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 151	80	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 154	120	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 157	180	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 160	240	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 163	320	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 73 166	500	130 mm	snail lock + MA 14	resin coated	KG. 0.397
020 76 103	36	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 106	46	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 109	60	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 112	80	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 115	120	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 118	180	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 121	240	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 124	320	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 127	500	150 mm	snail lock + MA 14	plain	KG. 0.493
020 76 142	36	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 145	46	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 148	60	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 151	80	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 154	120	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 157	180	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 160	240	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 163	320	150 mm	snail lock + MA 14	resin coated	KG. 0.493
020 76 166	500	150 mm	snail lock + MA 14	resin coated	KG. 0.493



SILICON-CARBIDE FILAMENT CIRCULAR BRUSHES WITH SNAIL LOCK + MA14 THREAD

Circular brushes available in 100 mm, 130 mm and 150 mm diameter, with silicon carbide filaments, either plain or resin-coated, with snail lock + MA14 thread, suited for brushing and satin-finishing applications on natural and agglomerate marble, stone and onyx surfaces.

Features:

Usually it is sufficient to abrade the surface to a 60-grit finish and then use these brushes starting from 36-grit.

CODE	GRITS	OUTER DIAMETER	FITTING	TYPE	UNIT WEIGHT
020 73 003	36	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 006	46	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 009	60	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 012	80	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 015	120	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 018	180	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 021	240	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 024	320	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 73 027	500	130 mm	snail lock 35 mm hole	plain	KG. 0.359
020 76 003	36	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 006	46	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 009	60	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 012	80	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 015	120	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 018	180	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 021	240	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 024	320	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 76 027	500	150 mm	snail lock 35 mm hole	plain	KG. 0.486
020 73 042	36	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 045	46	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 048	60	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 051	80	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 054	120	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 057	180	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 060	240	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 063	320	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 73 066	500	130 mm	snail lock 35 mm hole	resin coated	KG. 0.359
020 76 042	36	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 045	46	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 048	60	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 051	80	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 054	120	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 057	180	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 060	240	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 063	320	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486
020 76 066	500	150 mm	snail lock 35 mm hole	resin coated	KG. 0.486

CODE	GRITS	OUTER DIAMETER	FITTING	TYPE	UNIT WEIGHT
020 73 303	36	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 306	46	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 309	60	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 312	80	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 315	120	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 318	180	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 321	240	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 324	320	130 mm	22.2 mm hole	plain	KG. 0.311
020 73 327	500	130 mm	22.2 mm hole	plain	KG. 0.311



SILICON-CARBIDE FILAMENT CIRCULAR BRUSHES WITH SNAIL LOCK DESIGN

Circular brushes available in 130 mm and 150 mm diameter, with silicon carbide filaments, either plain or resin-coated, suited for brushing and satin-finishing applications on natural and agglomerate marble, stone and onyx surfaces.

Features:

Usually it is sufficient to abrade the surface to a 60-grit finish and then use these brushes starting from 36-grit.



CIRCULAR BRUSHES Ø 130 MM WITH SILICON CARBIDE FILAMENTS, 22.2 MM HOLE

Circular brushes 130 mm in diameter, with silicon carbide filaments, plain style, with 22.2 mm hole, suited for brushing and satin-finishing applications on natural and agglomerate marble, stone and onyx surfaces.

Features:

Usually it is sufficient to abrade the surface to a 60-grit finish and then use these brushes starting from 36-grit.

ANTIQUING, BRUSHING AND SATIN FINISHING USING AN EDGE POLISHING MACHINE OR HAND TOOLS

CODE	GRITS	OUTER DIAMETER	FITTING	TYPE	UNIT WEIGHT
020 82 001	24	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 003	36	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 006	46	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 009	60	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 012	80	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 015	100	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 018	120	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 021	180	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 024	220	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 027	240	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 030	280	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 033	320	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 036	500	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 037	600	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 039	800	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 042	1000	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 045	1800	100 mm	snail lock + MA 14	resin coated	KG. 0.264
020 82 201	24	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 203	36	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 206	46	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 209	60	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 212	80	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 215	100	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 218	120	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 221	180	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 224	220	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 227	240	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 230	280	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 233	320	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 236	500	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 237	600	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 239	800	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 241	1000	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 245	1800	130 mm	snail lock + MA 14	resin coated	KG. 0.406
020 82 501	24	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 503	36	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 506	46	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 509	60	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 512	80	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 515	100	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 518	120	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 521	180	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 524	220	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 527	240	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 530	280	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 533	320	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 536	500	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 537	600	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 539	800	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 542	1000	150 mm	snail lock + MA 14	resin coated	KG. 0.596
020 82 545	1800	150 mm	snail lock + MA 14	resin coated	KG. 0.596



ADRIAFLEX DIAMOND WIRE CIRCULAR BRUSHES WITH SNAIL LOCK + MA14 THREAD

Adriaflex diamond wire circular brushes, available in 100 mm, 130 mm and 150 mm diameter, resin coated, with snail lock + MA14 thread, designed to create a "leather or silk texture" finish on natural and agglomerate marble, stone and onyx.

CODE	GRITS	OUTER DIAMETER	UNIT WEIGHT
001 53 215	120	130 mm	KG. 0.310
001 53 225	220	130 mm	KG. 0.310
001 53 230	320	130 mm	KG. 0.310
001 53 235	400	130 mm	KG. 0.310
001 53 245	600	130 mm	KG. 0.310
001 53 430	120	150 mm	KG. 0.310
001 53 440	220	150 mm	KG. 0.310
001 53 445	320	150 mm	KG. 0.310
001 53 450	400	150 mm	KG. 0.310
001 53 460	600	150 mm	KG. 0.310



ADRIALAP DIAMOND WHEELS

"Adrialap" snail lock diamond wheels, available in 130 mm and 150 mm diameter, designed to enhance the colour of natural marble, agglomerate marble, stone and onyx surfaces previously treated with silicon carbide or Adriaflex diamond brushes.

Features:

Also suitable for granite.

CODE	TYPE	UNIT WEIGHT
020 55 001	plain	KG. 0.216
020 55 011	resin coated	KG. 0.216



PRISMATIC SEGMENT STYLE STEEL BRUSHES

Prismatic segment style brushes with twisted golden steel wire filaments, either plain or resin-coated, suited for removing earth residues from natural marble, stone and onyx and thus prepare the surface for an antique, brushed or satin finish.

Features:

Thanks to their removal properties, these brushes are also used to wear away the "softer" parts of the stone prior to treating it with an epoxy or polyester system.

ANTIQUING, BRUSHING AND SATIN-FINISHING ON-SITE USING A FLOOR MACHINE

CODE	GRITS	TYPE	UNIT WEIGHT
020 60 001	24	plain	KG. 0.130
020 60 005	36	plain	KG. 0.130
020 60 010	46	plain	KG. 0.130
020 60 015	60	plain	KG. 0.130
020 60 020	80	plain	KG. 0.130
020 60 025	120	plain	KG. 0.130
020 60 030	180	plain	KG. 0.130
020 60 035	240	plain	KG. 0.130
020 60 040	320	plain	KG. 0.130
020 60 045	500	plain	KG. 0.130
020 60 050	800	plain	KG. 0.130
020 60 055	1000	plain	KG. 0.130
020 60 101	24	resin coated	KG. 0.130
020 60 105	36	resin coated	KG. 0.130
020 60 110	46	resin coated	KG. 0.130
020 60 115	60	resin coated	KG. 0.130
020 60 120	80	resin coated	KG. 0.130
020 60 125	120	resin coated	KG. 0.130
020 60 130	180	resin coated	KG. 0.130
020 60 135	240	resin coated	KG. 0.130
020 60 140	320	resin coated	KG. 0.130
020 60 145	500	resin coated	KG. 0.130
020 60 150	800	resin coated	KG. 0.130
020 60 155	1000	resin coated	KG. 0.130



PRISMATIC SEGMENT STYLE SILICON CARBIDE BRUSHES

Prismatic segment style brushes with silicon carbide filaments, either plain or resin-coated, for creating a brushed finish on natural and agglomerate marble, stone and onyx surfaces on the job site.

Features:

Before using these brushes, you should grind the surface with 60-grit abrasives.

CHEMICALS FOR ANTIQUING, BRUSHING AND SATIN FINISHING

CODE	TYPE	PACKAGING
025 25 056	hydrochloric acid	KG. 6
025 25 060	hydrochloric acid	KG. 25
025 25 065	hydrochloric acid type TB	LT. 25

HYDROCHLORIC ACID

This product is used to hollow out natural marble, stone and onyx surfaces, so as to obtain an uneven surface that is ideal for further finishing steps. TYPE TB is a more diluted and thus less aggressive solution.

CODE	TYPE	PACKAGING
025 45 250	chemical sander	KG. 5
025 45 255	chemical sander	KG. 25

CHEMICAL SANDER

This product is used to create a slightly dotted effect on natural marble, stone and onyx surfaces, similar to a sanded finish.

Gluing and Filling

● Mastics for Gluing	page 90
● Mastics for Filling	page 96
● Colouring Pastes, Oxides & Pigments	page 100
● Silicones and Grout	page 102

CODE	COLOURS	PACKAGING	PACKS
030 01 001	straw yellow	l 1	12 pcs
030 01 005	straw yellow	l 4	4 pcs
030 01 010	straw yellow	l 17	-
030 01 015	dark straw yellow	l 1	12 pcs
030 01 020	dark straw yellow	l 4	4 pcs
030 01 025	dark straw yellow	l 17	-
030 01 045	white	l 1	12 pcs
030 01 050	white	l 4	4 pcs
030 01 055	white	l 17	-
030 01 030	black	l 1	12 pcs
030 01 035	black	l 4	4 pcs
030 01 040	black	l 17	-
030 01 090	red	l 1	12 pcs
030 01 095	red	l 4	4 pcs
030 01 100	red	l 17	-

COLOURED LIQUID POLYESTER MASTIC FOR GLUING APPLICATIONS

Coloured liquid polyester based mastic used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of packages.

CODE	COLOUR	PACKAGING	PACKS
030 01 105	transparent	l 1	12 pcs
030 01 110	transparent	l 4	4 pcs
030 01 115	transparent	l 17	-
030 01 120	transparent	l 180	-
030 01 125	transparent	l 1000	-
030 01 130	transparent "D"	l 1	12 pcs
030 01 135	transparent "D"	l 4	4 pcs
030 01 140	transparent "D"	l 17	-
030 01 145	transparent "D"	l 180	-
030 01 155	transparent "D"	l 1000	-
030 01 160	WL high transparency	l 1	12 pcs
030 01 165	WL high transparency	l 4	4 pcs
030 01 170	WL high transparency	l 17	-
030 01 175	WL high transparency	l 200	-
030 01 180	transparent clear "AK"	ml 900	

TRANSPARENT LIQUID POLYESTER MASTIC FOR GLUING APPLICATIONS

Transparent liquid polyester based mastic used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of types and packages.

Features:

As opposed to standard transparent mastic, type D has been formulated especially to be more reactive in catalysis.

SEMI-SOLID POLYESTER MASTIC FOR GLUING

CODE	COLOUR	PACKAGING	PACKS
030 05 001	straw yellow	l 1	12 pcs
030 05 005	straw yellow	l 4	4 pcs
030 05 010	straw yellow	l 17	-
030 05 020	straw yellow 2000	l 1	-
030 05 025	white	l 1	12 pcs
030 05 027	white	l 4	4 pcs
030 05 029	white	l 17	-

COLOURED SEMI-SOLID MASTIC FOR GLUING APPLICATIONS

Coloured semi-solid polyester based mastic used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of packages.

CODE	COLOUR	PACKAGING	PACKS
030 05 040	transparent	l 1	12 pcs
030 05 045	transparent	l 4	4 pcs
030 05 050	transparent	l 17	-

TRANSPARENT SEMI-SOLID MASTIC FOR GLUING APPLICATIONS

Semi-solid polyester based mastics used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of packages.

CODE	COLOUR	PACKAGING	PACKS
030 10 000	straw yellow	l 0.750	12 pcs
030 10 001	straw yellow	l 1	12 pcs
030 10 005	straw yellow	l 4	4 pcs
030 10 010	straw yellow	l 17	-
030 10 014	dark straw yellow	l 0.750	12 pcs
030 10 015	dark straw yellow	l 1	12 pcs
030 10 015	dark straw yellow	l 4	4 pcs
030 10 020	dark straw yellow	l 17	-
030 10 029	white	l 0.750	12 pcs
030 10 030	white	l 1	12 pcs
030 10 035	white	l 4	4 pcs
030 10 040	white	l 17	-
030 10 044	black	l 0.750	12 pcs
030 10 045	black	l 1	12 pcs
030 10 050	black	l 4	4 pcs
030 10 052	black	l 17	-
030 10 054	red	l 0.750	12 pcs
030 10 055	red	l 1	12 pcs
030 10 060	red	l 4	4 pcs
030 10 062	red	l 17	-
030 10 027	straw yellow SRN	l 1	12 pcs
030 10 028	straw yellow SRN	l 4	4 pcs
030 10 026	straw yellow SRN	l 17	-
030 10 041	dark beige SNT	l 1	12 pcs
030 10 042	dark beige SNT	l 4	4 pcs
030 10 043	dark beige SNT	l 17	-

COLOURED SOLID POLYESTER MASTIC FOR GLUING APPLICATIONS

Coloured solid polyester based mastic used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of types and packages.

Features:

As opposed to traditional solid mastic, type SRN and SNT mastics are universally used to glue and fill holes in stone and have the following peculiarities:

Type SRN is softer and easy to spread and has a good thixotropy.

Type SNT is not as soft and easy to spread as SRN, yet still has a good thixotropy.

CODE	COLOUR	PACKAGING	PACKS
030 10 065	transparent	l 1	12 pcs
030 10 070	transparent	l 4	4 pcs
030 10 075	transparent	l 17	1 pcs
030 10 080	transparent "D"	l 1	12 pcs
030 10 085	transparent "D"	l 4	4 pcs
030 10 090	transparent "D"	l 17	1 pcs
030 10 095	transparent "AK"	ml 900	-
030 10 100	W S high transparency	l 1	12 pcs
030 10 105	W S high transparency	l 4	4 pcs
030 10 110	W S high transparency	l 17	1 pcs
030 10 115	transparent clear "AK"	ml 900	-

TRANSPARENT SOLID POLYESTER MASTIC FOR GLUING APPLICATIONS

Transparent solid polyester based mastic used for gluing natural and agglomerate marble, stone and onyx. Two-component, fast setting and curing product available in a variety of types and packages.

Features:

As opposed to standard transparent mastic, type D has been formulated especially to be more reactive in catalysis.

EPOMIX SOLID MASTIC FOR GLUING

CODE	COLOUR	PACKAGING	PACKS
030 20 005	beige	l 0.750	12 pcs
030 20 010	beige	l 1	12 pcs
030 20 015	beige	l 4	4 pcs
030 20 020	white	l 0.750	12 pcs
030 20 025	white	l 1	12 pcs
030 20 027	white	l 4	4 pcs
030 20 030	black	l 0.750	12 pcs
030 20 035	black	l 1	12 pcs
030 20 040	black	l 4	4 pcs

EPOMIX COLOURED SOLID MASTIC

"Epomix" coloured solid mastic used for gluing natural and agglomerate marble, stone and onyx, available in a variety of packages. This two-component, fast setting and curing product ensures extremely high adhesion thanks to the use of top-quality precious resins.

Features:

Also suitable for granite.

CODE	COLOUR	PACKAGING	PACKS
030 20 045	transparent	l 0.750	12 pcs
030 20 050	transparent	l 1	12 pcs
030 20 055	transparent	l 4	4 pcs

EPOMIX TRANSPARENT SOLID MASTIC

"Epomix" transparent solid mastic used for gluing natural and agglomerate marble, stone and onyx, available in a variety of packages. This two-component, fast setting and curing product ensures extremely high adhesion thanks to the use of top-quality precious resins.

Features:

Also suitable for granite.

LIQUID EPOXY MASTIC FOR GLUING

CODE	COLOUR	PACKAGING RESIN (A)+ HARDENER (B)	UNIT WEIGHT
030 45 003	transparent	100p.p. resin/50p.p hardener	KG. 1.5

TRANSPARENT LIQUID EPOXY MASTIC FOR GLUING APPLICATIONS

Epoxy based transparent liquid mastics in two parts (2:1 mix ratio) available in 1.5 Kg pack, used for gluing natural and agglomerate marble, stone and onyx. Thanks to their excellent adhesive power, they do not shrink after setting and are also recommended for exterior use.

Features:

Also suitable for granite.

SOLID EPOXY MASTIC FOR GLUING

CODE	COLOUR	PACKAGING RESIN (A)+ HARDENER (B)	UNIT WEIGHT
030 45 005	transparent	100 p.p. resin/50 p.p hardener	Kg. 1.5
030 45 065	transparent AK	100 p.p. resin/50 p.p hardener	Kg. 2.25
030 45 010	straw yellow	100 p.p. resin/50 p.p hardener	Kg. 1.5
030 45 045	beige AK	100 p.p. resin/50 p.p hardener	Kg. 3
030 45 070	grey AK	100 p.p. resin/50 p.p hardener	Kg. 3.75
030 45 015	straw yellow	100 p.p. resin/100 p.p hardener	Kg. 3

TRANSPARENT AND COLOURED SOLID EPOXY MASTIC FOR GLUING APPLICATIONS

Two-component solid Epoxy mastics, available in a variety of packages, used for gluing natural and agglomerate marble, stone and onyx. Thanks to their excellent adhesive power, they do not shrink after setting and are also recommended for exterior use.

Features:

Also suitable for granite.

SEMI-SOLID EPOXY MASTIC FOR GLUING

CODE	COLOUR	PACKAGING
030 45 020	transparent	ml 50
030 45 025	beige	ml 50

SEMI-SOLID EPOXY MASTIC IN A CARTRIDGE

Two-component semi-solid Epoxy mastic, available in a 50 ml cartridge, used for gluing natural and agglomerate marble, stone and onyx. This product is very easy to use as the two parts are accurately metered and mixed directly in the mixer and there is no need to weigh the two components. Thanks to its excellent adhesive power, it does not shrink after setting and is also recommended for exterior use.

Features:

Also suitable for granite.

CODE	TYPE
030 45 030	straight nozzle
030 45 035	bent nozzle
030 45 040	gun

ACCESSORIES FOR SEMI-SOLID EPOXY MASTIC IN A CARTRIDGE

"FAST" SOLID POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING	PACKS
030 25 010	straw yellow	l 4	4 pcs
030 25 015	straw yellow	l 17	-
030 25 020	straw yellow	l 180	-
030 25 025	dark straw yellow	l 4	4 pcs
030 25 030	dark straw yellow	l 17	-
030 25 035	dark straw yellow	l 180	-
030 25 052	botticino	l 4	4 pcs
030 25 053	botticino	l 17	-
030 25 054	botticino	l 180	-
030 25 040	biancone	l 4	4 pcs
030 25 045	biancone	l 17	-
030 25 050	biancone	l 180	-
030 25 060	black	l 17	-
030 25 070	red	l 4	4 pcs
030 25 075	red	l 17	-
030 25 085	rosa perlino	l 4	4 pcs
030 25 090	rosa perlino	l 17	-
030 25 100	pietra prun - pink	l 4	4 pcs
030 25 105	pietra prun - pink	l 17	-
030 25 115	pietra prun - grey	l 4	4 pcs
030 25 120	pietra prun - grey	l 17	-

This product can be customized according to the customer's specific needs upon request, with a minimum order of 300 Litres.

FAST COLOURED LIQUID POLYESTER MASTIC

"Fast" coloured liquid polyester based mastic used for filling natural and agglomerate marble, stone and onyx surfaces. Two-component, fast setting and fast drying filler available in a variety of packages.

CODE	COLOUR	PACKAGING	PACKS
030 25 138	botticino - light	l 17	-
030 25 140	botticino - light	l 180	-
030 25 137	botticino - dark	l 17	-
030 25 142	botticino - dark	l 180	-
030 25 136	biancone	l 17	-
030 25 143	biancone	l 180	-

This product can be customized according to the customer's specific needs upon request, with a minimum order of 300 Litres.

T6 FAST COLOURED LIQUID POLYESTER MASTIC – HIGHLY POLISHABLE

"Fast" liquid polyester based mastic used for filling natural and agglomerate marble, stone and onyx surfaces. Two-component, fast setting and fast drying filler available in a variety of packages.

Features:

As compared to traditional "Fast" liquid fillers, this line yields a glossier finish.

"FAST" SEMI SOLID POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING	PACKS
030 30 001	straw yellow	l 4	4 pcs
030 30 005	straw yellow	l 17	-
030 30 010	dark straw yellow	l 4	4 pcs
030 30 015	dark straw yellow	l 17	-
030 30 020	travertine	l 4	4 pcs
030 30 025	travertine	l 17	-
030 50 021	travertine SRN	l 17	-
030 50 020	straw yellow SRN	l 4	4 pcs
030 50 022	straw yellow SRN	l 17	4 pcs
030 50 024	travertine - dark SRN	l 17	-

This product can be customized according to the customer's specific needs upon request, with a minimum order of 300 Litres.

FAST SEMI SOLID COLOURED POLYESTER MASTIC

"Fast" semi solid polyester based mastic used for filling natural and agglomerate marble, stone and onyx surfaces. Two-component, fast setting and fast drying filler available in a variety of packages.

Features:

As compared to standard Fast semi solid mastics, type SRN mastics are softer and thus easier to spread.

CATALYSTS FOR POLYESTER MASTIC

CODE	PACKAGING
030 40 001	35 gr can
030 40 005	180 ml can
030 40 010	500 gr can
030 40 015	5 kg can
030 40 020	25 kg can
030 40 025	35 gr tube
030 40 030	180 ml tube

PASTE CATALYSTS (BENZOYL PEROXIDE)

Catalysts in paste form (benzoyl peroxide) available in a variety of packages, for use with polyester based mastic except for WL and WS types, which require a liquid catalyst exclusively.

Features:

Type "L" has been developed specifically for use with automatic metering systems.

CATALYSTS FOR POLYESTER MASTIC

CODE	PACKAGING
030 40 035	25 ml. bottle
030 40 040	1 kg. can
030 40 039	5 kg. can
030 40 040	10 kg. can
030 40 042	25 kg. can

LIQUID CATALYSTS (MEK PEROXIDE)

Ultra transparent liquid catalysts, available in a variety of packages, engineered for use with WL and Ws polyester based mastics and with Artic type C (double catalysis).

"ARTIC" UV-CURED LIQUID POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING
030 35 019	beige	Kg. 25
030 35 020	beige	Kg. 250
030 35 022	beige SF	Kg. 25
030 35 021	beige SF	Kg. 250
030 35 001	beige B1	Kg. 25
030 35 005	beige B1	Kg. 250
030 35 016	beige C	Kg. 25
030 35 017	beige C	Kg. 250
030 35 010	straw yellow CM	Kg. 25
030 35 011	straw yellow CM	Kg. 250

ARTIC UV-CURED LIQUID COLOURED POLYESTER MASTIC

"Artic" one-component coloured liquid mastic, UV-cured (UV catalysis oven), for in-line filling of natural and agglomerate marble, stone and onyx surfaces, available in a variety of types and packages.

Features:

Type "C" allows ultraviolet double catalysis as well as traditional two-component catalysis, by adding the appropriate liquid catalyst precisely in the indicated proportions (max 1 to 2%). This offers unquestionable advantages, mainly when the filler is used in hidden areas (undercuts) where ultraviolet radiation is not sufficient to complete the catalysis. Type "SF" is totally styrene free, odourless and is only labelled as an irritant, not harmful or flammable. The initials "B1" and "CM" are merely used to identify the colour tones.

"ARTIC" UV-CURED LIQUID POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING
030 35 035	transparent C	Kg. 18
030 35 037	transparent C	Kg. 180
030 35 025	transparent	Kg. 18
030 35 027	transparent	Kg. 180
030 35 029	transparent carrara C	Kg. 18
030 35 031	transparent carrara C	Kg. 180
030 35 034	transparent carrara E	Kg. 18
030 35 033	transparent carrara E	Kg. 180

ARTIC UV-CURED LIQUID TRANSPARENT POLYESTER MASTIC

"Artic" one-component transparent liquid mastic, UV-cured (UV catalysis oven), for in-line filling of natural and agglomerate marble, stone and onyx surfaces, available in a variety of packages.

Features:

Type "C" allows ultraviolet double catalysis as well as traditional two-component catalysis, by adding the appropriate liquid catalyst precisely in the indicated proportions (max 1 to 2%). This offers unquestionable advantages mainly when the filler is used in hidden areas (undercuts) where ultraviolet radiation is not sufficient to complete the catalysis. Letter "E" is merely used to identify the degree of transparency.

"ARTIC" UV-CURED COLOURED SOLID (TIXO) POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING
030 35 040	beige C	Kg. 25
030 35 045	beige	Kg. 25

ARTIC UV-CURED COLOURED SOLID (TIXO) POLYESTER MASTIC

"Artic" one-component coloured solid (Tixo) polyester based mastic, UV-cured (UV catalysis oven), for in-line filling of natural and agglomerate marble, stone and onyx surfaces, available in a variety of packages.

Features:

Type "C" allows ultraviolet double catalysis as well as traditional two-component catalysis, by adding the appropriate liquid catalyst precisely in the indicated proportions (max 1 to 2%). This offers unquestionable advantages mainly when the filler is used in hidden areas (undercuts) where ultraviolet radiation is not sufficient to complete the catalysis.

"ARTIC" UV-CURED TRANSPARENT SOLID POLYESTER MASTIC FOR FILLING

CODE	COLOUR	PACKAGING
030 35 050	transparent C	Kg. 18
030 35 045	transparent C (K)	Kg. 18

ARTIC UV-CURED TRANSPARENT SOLID POLYESTER MASTIC

"Artic" one-component transparent solid polyester mastic, UV-cured (UV catalysis oven), for in-line filling of natural and agglomerate marble, stone and onyx surfaces, available in a variety of packages.

Features:

Type "C" allows ultraviolet double catalysis as well as traditional two-component catalysis, by adding the appropriate liquid catalyst precisely in the indicated proportions (max 1 to 2%). This offers unquestionable advantages mainly when the filler is used in hidden areas (undercuts) where ultraviolet radiation is not sufficient to complete the catalysis. Letter "K" identifies a softer type, easier to spread.

COLOURING PASTES

CODE	COLOUR	TYPE	PACKAGING
030 65 001	white	water based	ml 50
030 65 005	blue	water based	ml 50
030 65 010	yellow	water based	ml 50
030 65 015	brown	water based	ml 50
030 65 020	black	water based	ml 50
030 65 025	red	water based	ml 50
030 65 030	green	water based	ml 50
030 65 035	white	solvent based	ml 30
030 65 075	white	solvent based	Kg 5
030 65 040	blue	solvent based	ml 30
030 65 045	brown	solvent based	ml 30
030 65 080	light brown	solvent based	Kg 5
030 65 050	black	solvent based	ml 30
030 65 055	ochre	solvent based	ml 30
030 65 060	red	solvent based	ml 30
030 65 065	rust	solvent based	ml 30
030 65 070	green	solvent based	ml 30

COLOURING PASTES FOR POLYESTER MASTICS AND RESINS

Water or solvent based colouring pastes for colouring polyester mastics, available in a variety of packages.

COLOURING PASTES

CODE	COLOUR	TYPE	PACKAGING
030 65 085	white	solvent based	ml 30
030 65 090	blue	solvent based	ml 30
030 65 095	brown	solvent based	ml 30
030 65 100	black	solvent based	ml 30
030 65 105	ochre	solvent based	ml 30
030 65 110	red	solvent based	ml 30
030 65 115	rust	solvent based	ml 30
030 65 120	green	solvent based	ml 30
030 65 125	set 8 assorted colours	solvent based	ml 30 x 8

COLOURING PASTES FOR EPOXY MASTICS

Solvent based colouring pastes suitable for colouring epoxy mastics.

Features:

Also suitable for granite.

COLOURING PASTES

CODE	COLOUR	PACKAGING
030 70 001	white	Kg. 1
030 70 005	white	Kg. 5
030 70 010	white	Kg. 25
030 70 015	blue	Kg. 1
030 70 020	yellow	Kg. 1
030 70 025	yellow	Kg. 5
030 70 030	yellow	Kg. 25
030 70 035	brown	Kg. 1
030 70 040	brown	Kg. 5
030 70 045	brown	Kg. 25
030 70 050	black	Kg. 1
030 70 055	black	Kg. 5
030 70 060	black	Kg. 25
030 70 065	red	Kg. 1
030 70 070	red	Kg. 5
030 70 075	red	Kg. 25
030 70 080	green	Kg. 1
030 70 085	green	Kg. 5

OXIDE POWDER COLOURS FOR POLYESTER AND EPOXY MASTICS

Oxide powder colours suitable for polyester and epoxy mastics, available in a variety of packages.

Features:

Also suitable for granite.

EARTH PIGMENTS

CODE	COLOUR	PACKAGING
030 70 100	yellow	Kg. 1
030 70 105	yellow	Kg. 5
030 70 110	yellow	Kg. 25
030 70 115	brown	Kg. 1
030 70 120	brown	Kg. 5
030 70 125	brown	Kg. 25
030 70 130	ochre	Kg. 1
030 70 133	ochre	Kg. 5
030 70 135	ochre	Kg. 25

EARTH PIGMENTS IN POWDER FORM FOR POLYESTER AND EPOXY MASTICS

Earth pigments in powder form suitable for polyester mastics, in a variety of packages.

NEUTRAL SILICONE SEALANTS

CODE	COLOUR	TYPE	PACKAGING
080 50 905	transparent	solvent based	24 pcs x pack
080 50 905	white	solvent based	24 pcs x pack
080 50 905	jasmine	solvent based	24 pcs x pack
080 50 905	grey	solvent based	24 pcs x pack
080 50 905	beige	solvent based	24 pcs x pack
080 50 905	anthracite	solvent based	24 pcs x pack
080 50 905	manhattan	solvent based	24 pcs x pack
080 50 905	dark brown	solvent based	24 pcs x pack

KEDISIL N310

Low-module, neutral cross-linking silicone sealant for professional use, transparent or coloured, available in a 310 ml tube. This sealant is suitable for sealing low to medium porosity natural marble, agglomerate marble, stone and onyx, ceramic and cement surfaces, wood, metal, glass and refractory materials.

Features:

Can be used also on low porosity granites.

NEUTRAL SILICONE SEALANTS

CODE	COLOUR	PACKAGING
030 95 053	manhattan - glossy	20 pcs x pack
030 95 055	night-grey	20 pcs x pack
030 95 057	anthracite-grey	20 pcs x pack
030 95 059	anthracite	20 pcs x pack
030 95 061	bahama beige	20 pcs x pack
030 95 063	beige	20 pcs x pack
030 95 065	white	20 pcs x pack
030 95 067	brown	20 pcs x pack
030 95 069	jasmin	20 pcs x pack
030 95 071	matt-manhattan	20 pcs x pack
030 95 073	black	20 pcs x pack
030 95 075	red beige	20 pcs x pack
030 95 077	transparent	20 pcs x pack
030 95 079	chinchilla	20 pcs x pack
030 95 081	sandstone-beige	20 pcs x pack
030 95 083	grigio luce	20 pcs x pack
030 95 085	sunset	20 pcs x pack
030 95 087	sand-red	20 pcs x pack

PLUS NEUTRAL SILICONE

Low-module, neutral cross-linking silicone sealant for professional use, transparent or coloured, available in a 310 ml tube. This sealant is suitable for sealing all types of natural marble, agglomerate marble, stone and onyx, ceramic and cement surfaces, wood, metal, glass and refractory materials.

Features:

Can be used also on all types of granite.

HOT POUR FILLER

CODE	TYPE
025 300 35	various

HOT POUR FILLER

Hot pour filler available in a variety of colours, suitable for repairing and filling small holes on the stone surface, after the final polishing.



HOT POUR FILLER

CODE	TYPE	WEIGHT
025 300 40	filler applicator unit	Kg. 0.700
025 300 41	spare resistor	Kg. 0.050

APPLICATOR FOR PROFESSIONAL USE

Electric applicator unit for applying hot-pour fillers.

CODE	TYPE	WEIGHT
025 30 036	heater	Kg. 24
025 30 038	tool	Kg. 0.800

OVEN AND TOOLS FOR HOT POUR FILLERS

Electric oven designed specifically for warming up the tools that are used to melt the filler.

Epoxy Systems for Net Reinforcing & Resin Treating

- **Epoxy Resins** **page 106**
- **Epoxy Hardeners** **page 110**
- **Release Agents & Colouring Pastes** **page 114**

"ADRIAPOX" transparent epoxy resins, formulated in a wide range of solutions to suit all types of applications.

DESCRIPTION
ADRIAPOX "SPECIAL" is a low viscosity resin displaying excellent adhesion properties. It is excellent for the resin treatment and net reinforcement of marble and granite surfaces with veins and thin cracks. It is antiallergenic and low odour and exhibits good UV resistance. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 1200 is a low viscosity resin displaying excellent adhesion properties. It is excellent for the resin treatment and net reinforcement of marble and granite surfaces with thin and micro cracks. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 1000 is a very low viscosity resin displaying excellent adhesion properties. It is excellent for the resin treatment and net reinforcement of marble and granite surfaces with veins and micro cracks. It provides an ideal balance between quality and cost. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 2000 is a medium to low viscosity resin displaying good adhesion properties. Being a less liquid resin, it is especially recommended for net-reinforcing applications on marble and granite surfaces with thin to medium width cracks. It is a low odour product. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 1600 is a low viscosity resin displaying reasonable adhesion properties. It can be used to strengthen marble surfaces. For fibreglass netting applications, it can be used on marble surfaces but not on onyx. It is antiallergenic and low odour and exhibits excellent UV resistance. It can be used in conjunction with any of the "ADRIA" line of hardeners. (For more information, please contact our technical staff)
ADRIAPOX 4000 is a medium viscosity resin that can be used exclusively for fibreglass netting applications on marble and granite. This product is very low odour and offers good adhesion properties. It is recommended to repair badly damaged surfaces. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 7000 is a high viscosity resin designed to treat marble and granite where no colour change is required. It is antiallergenic and low odour. This resin is formulated to be particularly reactive and is normally used in conjunction with fast hardeners.
ADRIAPOX 20000 is a high viscosity resin that can be used to reconstruct badly damaged marble and granite surfaces, including by mixing it with chips of the same material that is being repaired. It can also be used for gluing. It is antiallergenic and low odour and has a good UV resistance. It can be used in conjunction with only some of the "ADRIA" hardeners. (For more information, please contact our technical staff)
ADRIAPOX GEL is a very high viscosity resin to be used solely to fill large holes in marble and granite, with no need to clean up the holes prior to filling them. It is antiallergenic and low odour and has a good UV resistance. It can be used in conjunction with only some of the "ADRIA" hardeners. (For more information, please contact our technical staff)

N.B. Epoxy systems must be applied to perfectly clean and dry surfaces only.

ADRIAPOX TRANSPARENT EPOXY RESINS

CODE	TYPE	COLOUR	PACKAGING
030 55 099	EPOXY RESIN ADRIAPOX SPECIAL	transparent	Kg 1
030 55 103	EPOXY RESIN ADRIAPOX SPECIAL	transparent	Kg 5
030 55 097	EPOXY RESIN ADRIAPOX SPECIAL	transparent	Kg 20
030 55 098	EPOXY RESIN ADRIAPOX SPECIAL	transparent	Kg 200
030 55 099	EPOXY RESIN ADRIAPOX SPECIAL	transparent	Kg 1000
030 55 080	EPOXY RESIN ADRIAPOX 1200	transparent	Kg 1
030 55 083	EPOXY RESIN ADRIAPOX 1200	transparent	Kg 5
030 55 085	EPOXY RESIN ADRIAPOX 1200	transparent	Kg 20
030 55 090	EPOXY RESIN ADRIAPOX 1200	transparent	Kg 200
030 55 095	EPOXY RESIN ADRIAPOX 1200	transparent	Kg 1000
030 55 001	EPOXY RESIN ADRIAPOX 1000	transparent	Kg 1
030 55 002	EPOXY RESIN ADRIAPOX 1000	transparent	Kg 5
030 55 005	EPOXY RESIN ADRIAPOX 1000	transparent	Kg 20
030 55 010	EPOXY RESIN ADRIAPOX 1000	transparent	Kg 200
030 55 015	EPOXY RESIN ADRIAPOX 1000	transparent	Kg 1000
030 55 195	EPOXY RESIN ADRIAPOX 2000	transparent	Kg 1
030 55 197	EPOXY RESIN ADRIAPOX 2000	transparent	Kg 5
030 55 200	EPOXY RESIN ADRIAPOX 2000	transparent	Kg 20
030 55 205	EPOXY RESIN ADRIAPOX 2000	transparent	Kg 200
030 55 210	EPOXY RESIN ADRIAPOX 2000	transparent	Kg 1000
030 55 175	EPOXY RESIN ADRIAPOX 1600	transparent	Kg 1
030 55 177	EPOXY RESIN ADRIAPOX 1600	transparent	Kg 5
030 55 180	EPOXY RESIN ADRIAPOX 1600	transparent	Kg 20
030 55 185	EPOXY RESIN ADRIAPOX 1600	transparent	Kg 200
030 55 190	EPOXY RESIN ADRIAPOX 1600	transparent	Kg 1000
030 55 413	EPOXY RESIN ADRIAPOX 4000	transparent	Kg 20
030 55 416	EPOXY RESIN ADRIAPOX 4000	transparent	Kg 200
030 55 419	EPOXY RESIN ADRIAPOX 4000	transparent	Kg 1000
030 55 551	EPOXY RESIN ADRIAPOX 7000	transparent	Kg 1
030 55 513	EPOXY RESIN ADRIAPOX 7000	transparent	Kg 5
030 55 515	EPOXY RESIN ADRIAPOX 7000	transparent	Kg 20
030 55 518	EPOXY RESIN ADRIAPOX 7000	transparent	Kg 200
030 55 521	EPOXY RESIN ADRIAPOX 7000	transparent	Kg 1000
030 55 150	EPOXY RESIN ADRIAPOX 20000	transparent	transp Kg 4
030 55 153	EPOXY RESIN ADRIAPOX 20000	transparent	transp Kg 20
030 55 279	EPOXY RESIN ADRIAPOX GEL	transparent	Kg 20



ADRIAPOX COLOURED EPOXY RESINS

ADRIAPOX available in the following colours: white, beige and black, formulated in a wide range of solutions to suit all types of applications:

DESCRIPTION
ADRIAPOX 1000 is a very low viscosity resin displaying excellent adhesion properties. It is excellent for the resin treatment and net reinforcement of marble and granite surfaces with veins and micro cracks. It provides an ideal balance between quality and cost. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 2000 is a medium to low viscosity resin displaying good adhesion properties. Being a less liquid resin, it is especially recommended for net-reinforcing applications on marble and granite surfaces with thin to medium width cracks. It can be used in conjunction with any of the "ADRIA" line of hardeners.
ADRIAPOX 1600 is a low viscosity resin displaying reasonable adhesion properties. It can be used to strengthen marble surfaces. For fibreglass netting applications, it can be used on marble surfaces but not on onyx. It is antiallergenic and low odour and exhibits excellent UV resistance. It can be used in conjunction with any of the "ADRIA" line of hardeners. (For more information, please contact our technical staff)

N.B | Epoxy systems must be applied to perfectly clean and dry surfaces only.

CODE	TYPE	COLOUR	PACKAGING
030 55 035	EPOXY RESIN ADRIAPOX 1000	Light beige	Kg. 20
030 55 040	EPOXY RESIN ADRIAPOX 1000	Light beige	Kg. 200
030 55 045	EPOXY RESIN ADRIAPOX 1000	Light beige	Kg. 1000
030 55 020	EPOXY RESIN ADRIAPOX 1000	Beige	Kg. 20
030 55 025	EPOXY RESIN ADRIAPOX 1000	Beige	Kg. 200
030 55 030	EPOXY RESIN ADRIAPOX 1000	Beige	Kg. 1000
030 55 053	EPOXY RESIN ADRIAPOX 1000	White	Kg. 20
030 55 055	EPOXY RESIN ADRIAPOX 1000	White	Kg. 200
030 55 057	EPOXY RESIN ADRIAPOX 1000	White	Kg. 1000
030 55 047	EPOXY RESIN ADRIAPOX 1000	Black	Kg. 20
030 55 049	EPOXY RESIN ADRIAPOX 1000	Black	Kg. 200
030 55 051	EPOXY RESIN ADRIAPOX 1000	Black	Kg. 1000
030 55 230	EPOXY RESIN ADRIAPOX 2000	Light beige	Kg. 20
030 55 235	EPOXY RESIN ADRIAPOX 2000	Light beige	Kg. 200
030 55 240	EPOXY RESIN ADRIAPOX 2000	Light beige	Kg. 1000
030 55 218	EPOXY RESIN ADRIAPOX 2000	Beige	Kg. 20
030 55 220	EPOXY RESIN ADRIAPOX 2000	Beige	Kg. 200
030 55 225	EPOXY RESIN ADRIAPOX 2000	Beige	Kg. 1000
030 55 161	EPOXY RESIN ADRIAPOX 1600	Light beige	Kg. 20
030 55 163	EPOXY RESIN ADRIAPOX 1600	Light beige	Kg. 200
030 55 165	EPOXY RESIN ADRIAPOX 1600	Light beige	Kg. 1000
030 55 155	EPOXY RESIN ADRIAPOX 1600	Beige	Kg. 20
030 55 157	EPOXY RESIN ADRIAPOX 1600	Beige	Kg. 200
030 55 159	EPOXY RESIN ADRIAPOX 1600	Beige	Kg. 1000

EPOXY HARDENERS

Epoxy hardeners available in a wide choice of mixing ratios, to suit all types of applications:

DESCRIPTION
B 25 is a highly reactive, low to medium viscosity hardener, ideal for the resin treatment and net reinforcement of marble and granite. This hardener exhibits good mechanical properties. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:25.
E 25 is a medium to highly reactive hardener with low viscosity, excellent for the resin treatment and net reinforcement of marble and granite. This hardener exhibits good mechanical properties. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:25.
H 25 is a medium reactivity, low viscosity catalyst, excellent for the resin treatment and net reinforcement of marble and granite. This hardener exhibits good mechanical properties as well as colour clarity. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:25.
I 25 is a highly reactive, medium to low viscosity catalyst, ideal for the resin treatment and net reinforcement of marble and granite. It is formulated specifically for applications where darkening of the material is not required. This hardener exhibits good mechanical properties. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:25.
B 30/3 is a highly reactive, very low viscosity hardener, ideal for the resin treatment and net reinforcement of marble and granite. This hardener exhibits excellent mechanical properties. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:30.
C 30/3 E is a slow reactivity, very low viscosity hardener, ideal for the resin treatment and net reinforcement of marble and granite. This hardener exhibits good mechanical properties. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:30.
H 30 is a medium reactivity, very low viscosity hardener, excellent for the resin treatment and net reinforcement of marble and granite. This hardener exhibits excellent mechanical properties as well as good colour clarity. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:30.
I 30 is a medium to slow reactivity hardener with very low viscosity, excellent for the resin treatment and net reinforcement of marble and granite. This hardener exhibits excellent mechanical properties as well as good colour clarity. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:30.
A 33 is a very slow reactivity, moderately exothermic, very low viscosity hardener. It is used solely for the resin treatment of marble and granite. This hardener exhibits excellent mechanical properties as well as pure colour quality. It ensures excellent penetration and is ideal for use when a strong darkening of the material is required. It is a low odour product. Once applied it must be oven cured. Resin-to-hardener ratio 100:33.

N.B Epoxy systems must be applied to perfectly clean and dry surfaces only.

CODE	TYPE	PERCENTAGE	PACKAGING
030 60 034	EPOXY HARDENER B/25	25%	Kg. 0.250
030 60 040	EPOXY HARDENER B/25	25%	Kg. 1
030 60 045	EPOXY HARDENER B/25	25%	Kg. 5
030 60 048	EPOXY HARDENER B/25	25%	Kg. 20
030 60 055	EPOXY HARDENER B/25	25%	Kg. 200
030 60 065	EPOXY HARDENER B/25	25%	Kg. 1000
030 60 113	EPOXY HARDENER E/25	25%	Kg. 0.250
030 60 115	EPOXY HARDENER E/25	25%	Kg. 1
030 60 120	EPOXY HARDENER E/25	25%	Kg. 5
030 60 124	EPOXY HARDENER E/25	25%	Kg. 20
030 60 130	EPOXY HARDENER E/25	25%	Kg. 200
030 60 140	EPOXY HARDENER E/25	25%	Kg. 1000
030 60 181	EPOXY HARDENER H/25	25%	Kg. 0.250
030 60 182	EPOXY HARDENER H/25	25%	Kg. 1
030 60 183	EPOXY HARDENER H/25	25%	Kg. 5
030 60 185	EPOXY HARDENER H/25	25%	Kg. 20
030 60 186	EPOXY HARDENER H/25	25%	Kg. 200
030 60 189	EPOXY HARDENER H/25	25%	Kg. 1000
030 60 550	EPOXY HARDENER I/25	25%	Kg. 0.250
030 60 552	EPOXY HARDENER I/25	25%	Kg. 1
030 60 554	EPOXY HARDENER I/25	25%	Kg. 5
030 60 556	EPOXY HARDENER I/25	25%	Kg. 20
030 60 559	EPOXY HARDENER I/25	25%	Kg. 200
030 60 562	EPOXY HARDENER I/25	25%	Kg. 1000
030 60 193	EPOXY HARDENER B/30-3	30%	Kg. 0.300
030 60 195	EPOXY HARDENER B/30-3	30%	Kg. 1
030 60 200	EPOXY HARDENER B/30-3	30%	Kg. 5
030 60 204	EPOXY HARDENER B/30-3	30%	Kg. 20
030 60 210	EPOXY HARDENER B/30-3	30%	Kg. 200
030 60 220	EPOXY HARDENER B/30-3	30%	Kg. 1000
	EPOXY HARDENER C/30 E	30%	Kg. 0.300
030 60 223	EPOXY HARDENER C/30 E	30%	Kg. 1
030 60 224	EPOXY HARDENER C/30 E	30%	Kg. 5
030 60 226	EPOXY HARDENER C/30 E	30%	Kg. 20
030 60 227	EPOXY HARDENER C/30 E	30%	Kg. 200
030 60 229	EPOXY HARDENER C/30 E	30%	Kg. 1000
030 60 570	EPOXY HARDENER H/30	30%	Kg. 0.300
030 60 572	EPOXY HARDENER H/30	30%	Kg. 1
030 60 574	EPOXY HARDENER H/30	30%	Kg. 5
030 60 577	EPOXY HARDENER H/30	30%	Kg. 20
030 60 580	EPOXY HARDENER H/30	30%	Kg. 200
030 60 583	EPOXY HARDENER H/30	30%	Kg. 1000
030 60 588	EPOXY HARDENER I/30	30%	Kg. 0.300
030 60 590	EPOXY HARDENER I/30	30%	Kg. 1
030 60 593	EPOXY HARDENER I/30	30%	Kg. 5
030 60 596	EPOXY HARDENER I/30	30%	Kg. 20
030 60 599	EPOXY HARDENER I/30	30%	Kg. 200
030 60 603	EPOXY HARDENER I/30	30%	Kg. 1000
030 60 232	EPOXY HARDENER A/33	33%	Kg. 0.330
030 60 231	EPOXY HARDENER A/33	33%	Kg. 1
030 60 235	EPOXY HARDENER A/33	33%	Kg. 5
030 60 238	EPOXY HARDENER A/33	33%	Kg. 20
030 60 245	EPOXY HARDENER A/33	33%	Kg. 200
030 60 300	EPOXY HARDENER A/33	33%	Kg. 1000



EPOXY HARDENERS

Epoxy hardeners available in a wide choice of mixing ratios, to suit all types of applications:

DESCRIPTION
C 34 is a slowly reactive, very low viscosity hardener, excellent for the resin treatment of marble and granite. This hardener exhibits excellent mechanical properties as well as very good colour clarity. It is a low odour product. Once applied it must be oven cured. Resin-to-hardener ratio 100:34.
B 35 is a slowly reactive, very low viscosity hardener, excellent for the resin treatment of marble and granite. This hardener exhibits excellent mechanical properties as well as very good colour clarity. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:35.
A 37/2 is a medium reactivity, very low viscosity hardener, excellent for the resin treatment of marble and granite. This hardener exhibits excellent mechanical properties as well as pure colour quality. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:37.
B 50 is a medium reactivity, low viscosity hardener, excellent for the resin treatment of marble and granite. It exhibits excellent mechanical properties and is recommended for bonding applications. It is a low odour product. Although oven curing is best, this hardener provides good curing results also at room temperature. Resin-to-hardener ratio 100:50.

N.B Epoxy systems must be applied to perfectly clean and dry surfaces only

CODE	TYPE	PERCENTAGE	PACKAGING
030 60 301	EPOXY HARDENER C/34	34%	Kg. 0.340
030 60 302	EPOXY HARDENER C/34	34%	Kg. 1
030 60 303	EPOXY HARDENER C/34	34%	Kg. 5
030 60 306	EPOXY HARDENER C/34	34%	Kg. 20
030 60 308	EPOXY HARDENER C/34	34%	Kg. 200
030 60 309	EPOXY HARDENER C/34	34%	Kg. 1000
030 60 314	EPOXY HARDENER B/35	35%	Kg. 0.350
030 60 315	EPOXY HARDENER B/35	35%	Kg. 1
030 60 320	EPOXY HARDENER B/35	35%	Kg. 5
030 60 324	EPOXY HARDENER B/35	35%	Kg. 20
030 60 330	EPOXY HARDENER B/35	35%	Kg. 200
030 60 340	EPOXY HARDENER B/35	35%	Kg. 1000
030 60 025	EPOXY HARDENER A/37/2	37%	Kg. 0.370
030 60 027	EPOXY HARDENER A/37/2	37%	Kg. 1
030 60 028	EPOXY HARDENER A/37/2	37%	Kg. 5
030 60 031	EPOXY HARDENER A/37/2	37%	Kg. 20
030 60 032	EPOXY HARDENER A/37/2	37%	Kg. 200
030 60 033	EPOXY HARDENER A/37/2	37%	Kg. 1000
030 60 385	EPOXY HARDENER B/50	50%	Kg. 0.500
030 60 386	EPOXY HARDENER B/50	50%	Kg. 1
030 60 387	EPOXY HARDENER B/50	50%	Kg. 5
030 60 388	EPOXY HARDENER B/50	50%	Kg. 20
030 60 391	EPOXY HARDENER B/50	50%	Kg. 200
030 60 394	EPOXY HARDENER B/50	50%	Kg. 1000

RELEASE AGENTS FOR EPOXY SYSTEMS

CODE	PACKAGING
030 55 992	Kg. 1
030 55 993	Kg. 5
030 55 995	Kg. 20

EPODIST

Release agent, ideal for preventing bonding of the epoxy system to the machine or bench during processing.

COLOURING PASTES FOR EPOXY RESINS

CODE	COLOUR	PACKAGING
030 65 085	white	ml 30
030 65 090	blue	ml 30
030 65 095	brown	ml 30
030 65 100	black	ml 30
030 65 105	ochre	ml 30
030 65 110	red	ml 30
030 65 115	rust	ml 30
030 65 120	green	ml 30
030 65 125	assorted colours	ml 30 x 8

COLOURING PASTES FOR EPOXY RESINS

Solvent base colouring pastes for colouring epoxy resins.

Strengthening & Consolidating Systems

- Consolidating Systems for Blocks
- Strengthening Systems

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CODE	TYPE	PACKAGING
030 50 105	tix 2000	kg. 20
030 50 115	tix 2000	kg. 180
030 50 125	tix 2000 plus	kg. 20

“TIX 2000” EPOXY MASTIC FOR IMPREGNATING WOVEN ROVINGS

Viscous epoxy mastic formulated for impregnating the reinforcement woven roving for use on stone blocks, available in a variety of packages.

Features:

The PLUS line is a more viscous product. Also suitable for granite.

CODE	TYPE	PACKAGING
030 50 205	block 25	kg. 20
030 50 215	block 30	kg. 20

“ BLOCK” EPOXY HARDENER FOR IMPREGNATING WOVEN ROVINGS

Low viscosity epoxy hardener used for impregnating the reinforcement woven roving for use on stone blocks. To suit all applications and ambient conditions, it comes in two options: Block 25 for 10°C to 25°C and Block 30 for 25°C to 35°C.

Features:

Formulated for use in conjunction with TIX 2000 epoxy mastic. Also suitable for granite.

CODE	PACKAGING
030 50 001	kg. 18

CONSOLIDANT EPOXY MASTIC

Consolidant epoxy mastic to be used on stone blocks as an additional strengthening agent, after the first stage: TIX 2000 mastic + BLOCK 25 or 30 hardener

Features:

Also suitable for granite.

CONSOLIDATING SYSTEMS FOR BLOCKS

CODE	TYPE	PACKAGING
030 50 225	block C 8.5	kg. 20
030 50 235	block C 10	kg. 20

"BLOCK C" EPOXY CONSOLIDANT HARDENER

Low viscosity epoxy consolidant hardener for use in conjunction with consolidant epoxy mastic. To suit all types of applications and ambient conditions, it is available in two options: BLOCK C 8.5 for 10°C to 25°C and BLOCK C 10 for 25°C to 35°C.

Features:

The amount of hardener to be added to an 18 kg tin of consolidant epoxy mastic is the following: BLOCK C 8.5 kg 1.5, and BLOCK C 10 kg 1.8
Also suitable for granite.

CODE	PACKAGING
030 50 145	1 pc



IMPREGNATING ROLLER

CODE	SIZE	PACKAGING
080 70 031	28 x 12 cm	1 pc

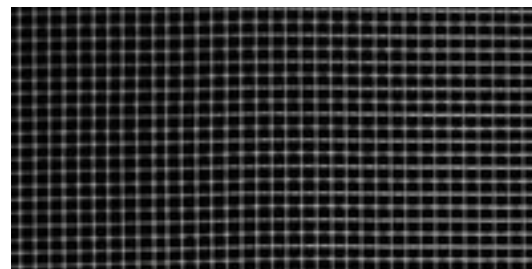


FLAT TROWEL

Flat trowel 28 x 12

STRENGTHENING SYSTEMS

CODE	HEIGHT	PACKAGING	PCS PER PALLET	PALLET SIZE
030 75 104	70 cm	300 metre rolls	9 rolls upright	100 x 120 x 100
030 75 106	80 cm	300 metre rolls	9 rolls upright	110 x 120 x 100
030 75 108	90 cm	300 metre rolls	9 rolls upright	120 x 120 x 100
030 75 110	100 cm	300 metre rolls	9 rolls upright	130 x 120 x 100
030 75 112	110 cm	300 metre rolls	9 rolls upright	140 x 120 x 100
030 75 114	120 cm	300 metre rolls	9 rolls upright	150 x 120 x 100
030 75 116	130 cm	300 metre rolls	9 rolls upright	160 x 120 x 100
030 75 118	140 cm	300 metre rolls	9 rolls upright	170 x 120 x 100
030 75 120	150 cm	300 metre rolls	9 rolls upright	180 x 120 x 100
030 75 122	160 cm	300 metre rolls	9 rolls upright	190 x 120 x 100
030 75 124	170 cm	300 metre rolls	9 rolls upright	200 x 120 x 100
030 75 126	180 cm	300 metre rolls	9 rolls upright	210 x 120 x 100
030 75 128	190 cm	300 metre rolls	9 rolls upright	230 x 120 x 100
030 75 130	200 cm	300 metre rolls	9 rolls upright	230 x 120 x 100



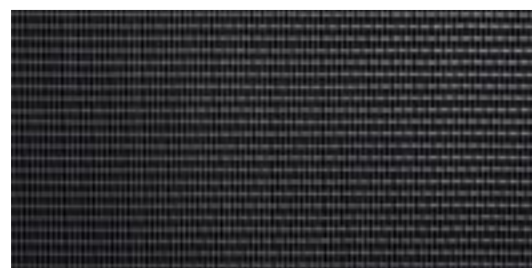
FIBREGLASS CLOTH 78 GR/SQM

Fibreglass cloth for slab reinforcement, 78 grams/sqm, all purpose. Available in a variety of heights, from 70 cm up to 200 cm.

Features:

An excellent surface treatment results in excellent impregnation (wettability) of this fibreglass cloth, with epoxy as well as polyester systems. Also suitable for granite.

CODE	HEIGHT	PACKAGING	PCS PER PALLET	PALLET SIZE
030 75 204	70 cm	300 metre rolls	12 rolls upright	100 x 120 x 100
030 75 206	80 cm	300 metre rolls	12 rolls upright	110 x 120 x 100
030 75 208	90 cm	300 metre rolls	12 rolls upright	120 x 120 x 100
030 75 210	100 cm	300 metre rolls	12 rolls upright	130 x 120 x 100
030 75 212	110 cm	300 metre rolls	12 rolls upright	140 x 120 x 100
030 75 214	120 cm	300 metre rolls	12 rolls upright	150 x 120 x 100
030 75 216	130 cm	300 metre rolls	12 rolls upright	160 x 120 x 100
030 75 218	140 cm	300 metre rolls	12 rolls upright	170 x 120 x 100
030 75 220	150 cm	300 metre rolls	12 rolls upright	180 x 120 x 100
030 75 222	160 cm	300 metre rolls	12 rolls upright	190 x 120 x 100
030 75 224	170 cm	300 metre rolls	12 rolls upright	200 x 120 x 100
030 75 226	180 cm	300 metre rolls	12 rolls upright	210 x 120 x 100
030 75 228	190 cm	300 metre rolls	12 rolls upright	230 x 120 x 100
030 75 230	200 cm	300 metre rolls	12 rolls upright	230 x 120 x 100



FIBREGLASS CLOTH 55 GR/MQ.

Fibreglass cloth for slab reinforcement, 55 grams/sqm, all purpose. Available in a variety of heights, from 70 cm up to 200 cm.

Features:

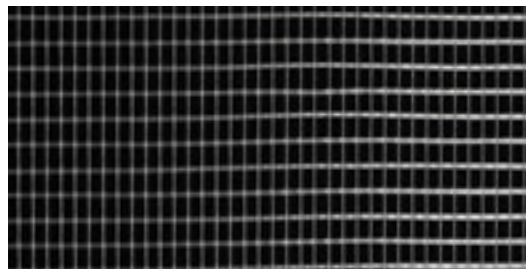
An excellent surface treatment provides excellent impregnation (wettability) of this fibreglass cloth, with epoxy as well as polyester systems. This type of mesh is designed to remain in suspension longer than standard fibreglass cloth, resulting in far less resin consumption. Also suitable for granite.

STRENGTHENING SYSTEMS

CODE	HEIGHT	PACKAGING	PCS PER PALLET	PALLET SIZE
030 75 304	70 cm	300 metre rolls	9 rolls upright	100 x 120 x 100
030 75 306	80 cm	300 metre rolls	9 rolls upright	110 x 120 x 100
030 75 308	90 cm	300 metre rolls	9 rolls upright	120 x 120 x 100
030 75 310	100 cm	300 metre rolls	9 rolls upright	130 x 120 x 100
030 75 312	110 cm	300 metre rolls	9 rolls upright	140 x 120 x 100
030 75 314	120 cm	300 metre rolls	9 rolls upright	150 x 120 x 100
030 75 316	130 cm	300 metre rolls	9 rolls upright	160 x 120 x 100
030 75 318	140 cm	300 metre rolls	9 rolls upright	170 x 120 x 100
030 75 320	150 cm	300 metre rolls	9 rolls upright	180 x 120 x 100
030 75 322	160 cm	300 metre rolls	9 rolls upright	190 x 120 x 100
030 75 324	170 cm	300 metre rolls	9 rolls upright	200 x 120 x 100
030 75 326	180 cm	300 metre rolls	9 rolls upright	210 x 120 x 100
030 75 328	190 cm	300 metre rolls	9 rolls upright	230 x 120 x 100
030 75 330	200 cm	300 metre rolls	9 rolls upright	230 x 120 x 100

CODE	HEIGHT	PACKAGING	PCS PER PALLET
030 80 001	120 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 004	130 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 007	140 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 010	150 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 013	160 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 016	170 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 019	180 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 022	190 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 025	200 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 028	210 cm	80 metre rolls	10 or 20 rolls (on request)
030 80 031	220 cm	80 metre rolls	10 or 20 rolls (on request)

CODE	HEIGHT	PACKAGING	PCS PER PALLET
030 80 120	120 cm	40 metre rolls	10 or 20 rolls (on request)



FIBREGLASS CLOTH 90 GR/SQM

Fibreglass cloth for slab reinforcement, 90 grams/smq, all purpose. Available in a variety of heights, from 70 cm up to 200 cm.

Features:

An excellent surface treatment results in very good impregnation (wettability) of this fibreglass cloth, with epoxy as well as polyester systems. The peculiar anchoring of the weft thread offers improved holding strength. Also suitable for granite.

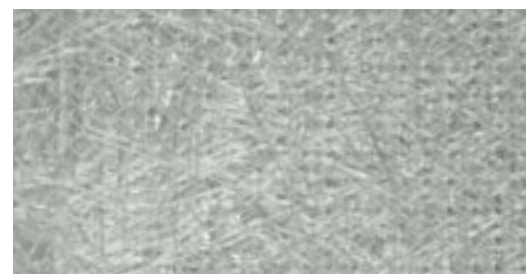


FIBREGLASS WOVEN ROVING 500 GR/SMQ

Fibreglass woven roving for the reinforcement and consolidation of natural marble (including marble blocks). Also suited for bonding slabs together. Available in a variety of heights, from 120 cm up to 220 cm.

Features:

Also suitable for granite.



BONDED FIBREGLASS WOVEN ROVING 300/800 GR/SMQ

Fibreglass woven roving stitch-bonded to a MAT with 5 cm chopped strands. Thanks to its increased thickness, this product provides excellent holding strength and block-reinforcement properties. Available in 120 mm height only.

Features:

Also suitable for granite.

Stone Care and Stone Installation

● Protectors	page 122
● Slightly Colour Enhancing Protectors	page 123
● Colour Enhancing Protectors	page 124
● Waxes	page 125
● Cementitious Adhesives for the Installation of Stone	page 127

PROTECTORS THAT DO NOT ALTER THE NATURAL SURFACE COLOUR

CODE	COLOUR	PACKAGING/WEIGHT
025 15 030	transparent colourless	1 litre tin
025 15 035	transparent colourless	5 litre tin
025 15 040	transparent colourless	20 litre tin



DEFENDER

Water and oil repellent stain-proof impregnating protector for marble and granite. Natural effect. Solvent based formulation for interior and exterior applications.

Suitable for use when you need a high level of protection without altering the natural colour of the stone.

Features:

Coverage: 15-30 sqm/litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

CODE	COLOUR	PACKAGING/WEIGHT
025 15 005	transparent colourless	1 litre tin
025 15 010	transparent colourless	5 litre tin
025 15 020	transparent colourless	20 litre tin



PROTECTION

Water and oil repellent stain-proof impregnating protector for marble, granite and unglazed tiles. Natural effect. Provides excellent protection after a few hours. This product may result in a slight colour enhancing effect when applied to highly absorbing materials. Solvent based formulation, preferably for interior use.

Features:

Coverage: 15-25 sqm/litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

PROTECTORS THAT DO NOT ALTER THE NATURAL SURFACE COLOUR

CODE	COLOUR	PACKAGING/WEIGHT
025 20 005	opalescent white	1 litre bottle
025 20 010	opalescent white	5 litre bottle
025 20 015	opalescent white	20 litre bottle



GUARDIAN

Water and oil repellent stain-proof impregnating protector for marble, granite, cementitious substrates, terracotta, masonry. Natural effect. Water based, low odour formulation for interior and exterior applications.

It does not contain synthetic solvents or other substances that are harmful to the environment and is not labelled as hazardous.

Features:

Coverage: 15-25 sqm/litre.

Shelf life: 12 months in original unopened container, 3 months after opening. Protect from frost and heat.

PROTECTORS THAT PRODUCE SLIGHT COLOUR ALTERATIONS

CODE	COLOUR	PACKAGING/WEIGHT
025 15 060	transparent colourless	1 litre tin
025 15 065	transparent colourless	5 litre tin
025 15 070	transparent colourless	20 litre tin



SAFESTONE

Water and oil repellent stain-proof impregnating protector for marble, granite, cementitious substrates, terracotta, masonry. Natural effect.

Water based, low odour formulation for interior and exterior applications.

It does not contain synthetic solvents or other substances that are harmful to the environment and is not labelled as hazardous.

Features:

Coverage: 10-20 sqm/litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

COLOUR ENHANCING PROTECTORS

CODE	COLOUR	PACKAGING/WEIGHT
025 15 120	transparent yellow	1 litre tin
025 15 125	transparent yellow	5 litre tin
025 15 130	transparent yellow	20 litre tin



EPOQUE

Colour enhancing, water and oil repellent impregnating protector for absorbent marble, granite and agglomerates. Ideal for sanded, brushed, bush-hammered and flamed finishes, it can be used also on polished surfaces. Solvent based formulation designed specifically for exterior use, thanks to high colour fastness to light and excellent resistance to atmospheric agents.

This product needs to be applied in several coats, depending on absorption.

Features:

Coverage: 8-20 sqm/litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

CODE	COLOUR	PACKAGING/WEIGHT
025 15 100	transparent yellow	1 litre tin
025 15 105	transparent yellow	5 litre tin
025 15 110	transparent yellow	20 litre tin



RENOVA

Colour enhancing, water and oil repellent impregnating protector for marble and granite, ideal for sanded, brushed, bush-hammered, flamed and antique finishes.

Solvent based formulation preferably for interior use.

Features:

Coverage: 8-20 sqm/litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

COLOUR ENHANCING PROTECTORS

CODE	COLOUR	PACKAGING/WEIGHT
025 15 160	transparent yellow	1 litre tin
025 15 165	transparent yellow	5 litre tin
025 15 170	transparent yellow	20 litre tin



MIRAGE

Colour enhancing, water and oil repellent impregnating protector for marble, granite and natural stone. Ideal for highly absorbent, rough-cut, bush-hammered, coarse honed and saw-cut surfaces. This product needs to be applied in several coats, depending on absorption.

Solvent based formulation for interior and exterior applications.

Features:

Coverage: 5-15 sqm /litre

Shelf life: 24 months in original unopened container, 6 months after opening, if stored in a cool dry place.

WAXES

CODE	COLOUR	PACKAGING/WEIGHT
025 10 005	opalescent white	1 litre bottle
025 10 010	opalescent white	5 litre bottle



KRISSPAY - LIQUID

Water based ecologic wax designed to increase gloss. Suitable for marble and granite. It is a concentrated product that needs to be diluted with drinking water.

Features:

Coverage: 15-25 sqm/litre if used undiluted. We recommend diluting it with clean water (1:10 as a maximum).

Shelf life: 12 months in original unopened container, 3 months after opening, if stored in a cool dry place.

WAXES

CODE	COLOUR	PACKAGING/WEIGHT
025 10 021	opalescent white	kg. 1.3



KRISPAY - SOLID

Water based ecologic wax designed to increase gloss. Wait approximately 10 minutes after application and then rub off excess wax with steel wool.

Stability Tests and Classification of Stones

Substrates must be absolutely dry and protected against rising dampness from below (approximately 3% moisture content, as measured with a silicon carbide moisture meter). It is imperative that you know very well the nature of the material you are going to install and its features (stainability, stability and so on), which must always be determined and supplied by the stone manufacturer.

Based on the entity of the dimensional variations measured, stone materials (≤ 2 cm thick) can be divided into three groups:

GROUP No. 1	
Stone materials (≤ 2 cm thick) with deformations ≤ 0.3 mm after 6 hours	
MARBLE	VARIOUS
Arabescato	Crystalline Alabaster
Thassos White	Onyx
Botticino	Pietra Lara (Lara Stone)
Giallo Atlantide	Pietra del Sol (Sunstone)
Carrara	Volvic Stone
Marquina Black	Mexican Stone
Paradiso-polished	Brazilian Pink Quartz
Rosa Portugal	
Rosso Verona	
Statuario Venato (Veined Statuary)	
Travertine S. Pietro Classic	
Adhesive recommended for use on a cured cementitious substrate* : For stain-sensitive tiles $\geq 60 \times 60$ cm use SUPER 24 For stain-sensitive tiles $\leq 60 \times 60$ cm use Kedilstone For non-stain-sensitive tiles $\geq 60 \times 60$ cm use Kedytop and Supercovers S1 For non-stain-sensitive tiles $\leq 60 \times 60$ cm use Kediflex For mosaics, use Kedimos	

GROUP N° 2	
Stone materials ($\leq$ 2 cm thick) with deformations between 0.3 and 0.6 mm after 6 hours	
MARBLE	VARIOUS
Amethyst	Arenite Prince
Pietra Cappellania	Ardesia di Carona
Trachyt Weidenhahn	Indian Ardesia
	Sardinian Blue Ignimbrite
	Sardinian Red Ignimbrite
	Brazilian Korbuko
	Imperial Brown
Adhesive recommended for use on cementitious substrate* :	
For tiles $\geq$ 60x60 cm use SUPER 24	
For tiles $\leq$ 60x60 cm use Kedilstone or Fast	

GROUP N° 3		
Stone materials ($\leq$ 2 cm thick) with deformations greater than 0.6 mm after 6 hours		
MARBLE	VARIOUS	RESIN BONDED ENGINEERED MARBLE
Verde Alpi (Alpine Green)	Brazilian slate	All types/colours
Verde Alpi rameggiato	Pietra di Matraia	
Aver Green	Pietra Serena	
Verde Guatemala (Udaipur Green)	Verde Giada	
	Verde Mergozzo	
Adhesive recommended for use on cementitious substrate* :		
Adhesion		

* For installation over an existing surface, use **Primerflex** or **Primer 205**

CEMENTITIOUS ADHESIVES FOR THE INSTALLATION OF STONE

SUPER24

Two-component, quick-setting and drying cementitious adhesive for professional use. Suitable for fixing natural stones, marbles and granites, resin- and cement-based composite marbles, ceramic tiles and stoneware. Can be used on indoor floors and walls. Owing to its high deformability, it is the ideal adhesive for use with underfloor heating as well as on façades (double-spreading application method), in swimming pools and on top of existing coverings. Especially suitable for high-traffic areas. It is perfect for fixing recomposed and dimensionally stable stones. Classified as C2FT S1 adhesive (according to EN 12004 and EN 12002).

Coverage	3 - 8 Kg/m².
Open time	20 min.
Time before grouting	4 to 6 hrs on floors. 2 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 40 270	Grey	25 Kg. Bag	1.500 Kg.
080 40 280	Extra white	25 Kg. Bag	1.500 Kg.
080 40 275	Latex	6 Kg. Can	360 Kg.
	Grey	(a+b)	
	Extra white	(a+b)	



KEDILSTONE

Extra-white, quick-drying, vertical creep resistant, thixotropic cementitious adhesive with high polymer content, suitable for fixing natural stone (as long as moisture-stable) and all types of porcelain and ceramic tiles. Can be used on indoor and outdoor floors and walls, on cement screeds and plasters, on top of existing floors, in high-traffic areas, in swimming pools, on aerated concrete blocks (indoor use only) and concrete structures (completely cured), as well as on substrates waterproofed with KEDILASTIC or ISOLFLEX range. It can also be used on anhydride screeds, gypsum board walls and plasterboard panels previously primed with APPREX G. Classified as C2FT adhesive (according to EN 12004).

Coverage	3 - 5 Kg/m².
Open time	20 min.
Time before grouting	4 to 6 hrs on floors. 2 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING WEIGHT	PALLET
080 40 290	Extra white	25 Kg. Bag	1.500 Kg.



For detailed information on installation and grouting methods, please see KEDIL catalogue on www.kedil.eu

CEMENTITIOUS ADHESIVES FOR THE INSTALLATION OF STONE

KEDYTOP

Thixotropic, vertical creep resistant cementitious adhesive with excellent workability properties, extended open time and high polymer content, for professional use. Available in white or grey. Suitable for fixing (including by thick-bed method) porcelain tiles and all types of ceramic and stone materials, as long as moisture-stable. Especially suitable for fixing large-sized tiles, including on not perfectly flat substrates (up to 15 mm adhesive thickness). KEDYTOP can be used on indoor and outdoor floors and walls, on cement plasters and screeds, on top of existing floors, on heating screeds and foamed cement blocks (interior use only), in high-traffic areas, in swimming pools, on concrete structures (completely cured), as well as on substrates waterproofed with KEDILASTIC or ISOLFLEX range. It can also be used on anhydrite screeds, gypsum board walls and plasterboard panels previously primed with APPREX G. Classified as C2TE S1 adhesive (according to EN 12004 and EN 12002).

Coverage	3 - 5 Kg/m ² .
Open time	30 min.
Time before grouting	24 to 36 hrs on floors. 4 to 6 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 40 190	Grey	25 Kg Bag	1.500 Kg.
080 40 210	White	25 Kg Bag	1.500 Kg.



KEDIFLEX

Thixotropic, vertical creep resistant cementitious adhesive with extended open time and high polymer content, for professional use, available in white or grey. Suitable for fixing porcelain tiles and all types of ceramic and stone materials, as long as moisture stable. KEDIFLEX can be used on indoor and outdoor floors and walls, on cement plasters and screeds, on top of existing floors, on heating screeds and aerated concrete blocks (indoor use only), in high-traffic areas, in swimming pools, on concrete structures (completely cured), as well as on substrates waterproofed with KEDILASTIC or ISOLFLEX range. It can also be applied to anhydrite screeds, gypsum board walls and plasterboard panels previously primed with APPREX G.

Classified as C2TE adhesive (according to EN 12004).

Coverage	3 - 5 Kg/m ² .
Open time	30 min.
Time before grouting	24 to 36 hrs on floors. 4 to 6 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 40 140	Grey	25 Kg Bag	1.500 Kg.
080 40 150	White	25 Kg Bag	1.500 Kg.
080 40 155	White	4x5 Kg Pack.	360 Kg.



For detailed information on installation and grouting methods, please see KEDIL catalogue on www.kedil.eu

CEMENTITIOUS ADHESIVES FOR THE INSTALLATION OF STONE

KEDYMOS

Extra-white, thixotropic cementitious adhesive with extended open time, for professional use. Ideal for glass mosaics and all types of ceramic and stone mosaics. Can be used on indoor and outdoor floors and walls, on cement screeds and plasters and in swimming pools. To fix mesh-mounted mosaics in swimming pools, dilute with ADIFLEX and water in a 1:1 ratio. Classified as C2FT adhesive (according to EN 12004).

Coverage	2 - 4 Kg/m ² .
Open time	30 min.
Time before grouting	24 to 36 hrs on floors. 4 to 6 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING WEIGHT	PALLET
080 40 310	Extra White	25 Kg Bag	1.500 Kg.



SUPERCOVER 1S

High-performance, self-wetting, semi-fast setting cementitious adhesive with high elasticity, ideal for fixing thin, fragile and large-format materials to floors. Suitable for fixing large-sized ceramic and porcelain tiles and natural stones (as long as moisture-stable). Does not require application on two surfaces. Can be used on indoor and outdoor floors and also on anhydrite screeds, as long as they are previously treated with APPREX G. Ideal for use on existing floors, heating screeds and in high-traffic, high-stress areas. SUPERCOVER 1S is also excellent for smoothing out irregularities up to 15 mm. Classified as C2E SI adhesive according to EN12004 and 12002.

Coverage	1,5 Kg/m ² .
Open time	30 min.
Time before grouting	112 to 24hrs on floors. 2hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING WEIGHT	PALLET
080 40 240	Grey	25 Kg Bag	1.500 Kg.



For detailed information on installation and grouting methods, please see KEDIL catalogue on www.kedil.eu

FAST

Quick-setting, vertical creep resistant, thixotropic cementitious adhesive with high polymer content, for professional use. Suitable for medium- to large-sized ceramic and porcelain tiles and for stone materials (as long as moisture-stable). Ideal where the premises must be ready for use in a short time. Can be used in high-traffic, high stress areas. **FAST** can be used on indoor and outdoor floors and walls, on cement plasters and screeds, on top of existing floors, on heating screeds and concrete structures (completely cured). It can also be applied to anhydrite screeds and gypsum board walls previously primed with **APPREX G**.

Mixing **FAST** with **ADIFLEX** instead of water will result in an adhesive characterised by improved deformability, complying with the requirements for class C2FT S2 adhesives (improved cement based adhesive according to EN 12004 and highly deformable adhesive according to EN 12002).

Classified as C2FT adhesive (according to EN 12004).

Coverage	3 - 5 Kg/m ² .
Open time	20 min.
Time before grouting	4 to 6 hrs on floors. 2 hrs on walls.
Storage	12 months in a dry place in its original packaging.

CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 40 250	Grey	25 Kg. Bag	1.500 Kg.

**PRIMERFLEX**

One-component primer for cementitious or paste waterproofing membranes. Made of acrylic resins in organic solvent dispersion. Promotes adhesion for Isolflex and Kedilastic products before application on bituminous membranes, old tiles, vinyl floorings.

Coverage	200 - 300 g/m ² depending on the absorbing capacity of the substrate.
Pot life	2 hours
Conservazione	12 months in a dry place and in its original packaging.

CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 30 105	White	5 Kg. Bucket	400 Kg.



For detailed information on installation and grouting methods, please see KEDIL catalogue on www.kedil.eu

CEMENTITIOUS ADHESIVES FOR THE INSTALLATION OF STONE

ADHESION

High-performance, white epoxy-polyurethane adhesive. All-purpose product that can be used for virtually all applications (on indoor and outdoor floors and walls). Especially suitable for fixing moisture-sensitive natural stones and marbles. Adheres to all types of surfaces (for instance, wood, metal, paints, glass, concrete, gypsum, existing floors, etc.). Owing to its elasticity, it is excellent for application on panels and unstable surfaces or in situations subject to vibration. Also excellent for masonry kitchens. Not suitable for swimming pools and the like.

ADHESION is an R2T adhesive (according to EN 12004).

Coverage	2 - 3 Kg/m ² .
Open Time	2h
Time before grouting	12h
Storage	12 months in a dry place in its original packaging.



CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 40 410	White	5 Kg. Bucket	400 Kg.
080 40 420	White	10 Kg. Bucket	480 Kg.

PRIMER 205

One-component adhesion promoter, epoxy resins based in water dispersion. Suitable for smooth and low-absorbent substrates, to be used before application of leveling compounds and cementitious adhesives.

Coverage	100 - 150 g/m ² depending on the substrate
Pot life	4 hours
Storage	12 months in a dry place and in its original packaging, away from frost and high temperatures.



CODE	COLOUR	PACKAGING/ WEIGHT	PALLET
080 20 260	Green	1 Kg. Canister	288 Kg.
080 40 265	Green	5 Kg. Can	400 Kg.

For detailed information on installation and grouting methods, please see KEDIL catalogue on www.kedil.eu

NOTES

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