

GLASS 2011

INDICE INDEX

5-6.....Legenda *Caption*



UTENSILI DIAMANTATI SINTERIZZATI **METAL BOND SINTERED TOOLS**

- 8.....Dischi diamantati per macchine portatili *Diamond saw blades for power tools*
8.....Dischi diamantati per macchine stazionarie *Diamond saw blades for stationary machines*
9.....Foretti diamantati *Diamond core drills*
10.....Mandrini ad acqua per foretti diamantati *Water chuck for diamond core drills*



TELE DIAMANTATE **DIAMOND CLOTHES**

- 12-13.....Tamponi a mano diamantati *Diamond hand pads*
14.....Dischi per lucidatura a secco *Dry polishing pads*
15.....Dischi Velcro® *Velcro® discs*
16.....Platorelli Velcro® *Velcro® back up pad*
17-18.....SA Dischi autoadesivi per lucidatura ad umido *Self-adhesive wet polishing pads*
18.....Platorelli per dischi SA (autoadesivi) *Back up pads for SA (self-adhesive) discs*
19-20.....Dischi diamantati per mini angolari *Diamond pads for mini angle grinders*
21-23.....SP Nastri diamantati con giunzione a spirale *Diamond belts with spiral joint*
24-25.....Nastri diamantati per ruote ad espansione *Diamond belts for expanding drums*
25.....Portautensili per nastri diamantati *Toolholders for diamond belts*
26.....PF Nastri per smerigliatrici portatili *Belts for hand held belt grinders*
27-29.....KT1 Nastri per macchine stazionarie *Belts for stationary machines*



UTENSILI ELETTRODEPOSITATI **ELECTROPLATED DIAMOND TOOLS**

- 32-34.....Lime diamantate a mano *Hand diamond files*
35-39.....Frese elettrodepositate gambo 2,35 *Electroplated mounted points shank 2,35*
40-44.....Frese elettrodepositate gambo 3 *Electroplated mounted points shank 3*
45-49.....Frese elettrodepositate gambo 6 *Electroplated mounted points shank 6*



UTENSILI PNEUMATICI *AIR TOOLS*

- 52-53.....Micromerigliatrici assiali pneumatiche *Straight micro air grinders*
- 54.....Miniangolari pneumatiche *Air mini angle grinders*
- 55.....Levigatrici angolari pneumatiche ad umido *Air angle sanders with centre water feed*
- 55-56.....Platorelli Velcro® *Velcro® Back up pads*
- 56-57.....Portautensili per nastri diamantati *Toolholders for diamond belts*

LEGENDA *CAPTION*

GENERALE *GENERAL*

	IT	ENG
€	Prezzo unitario in Euro	<i>Euro unit price</i>
	Quantitativo Minimo d'Ordine	<i>Minimum Order Quantity</i>

TERMINI DI CONSEGNA *DELIVERY TERM*

	IT	ENG
●	Consegna da stock. Salvo il venduto	<i>Delivery from stock. Sold excepted</i>
○	Consegna da 15 a 30 gg. lavorativi	<i>15-30 working days delivery</i>
△	Consegna da 30 a 60 gg. lavorativi	<i>30-60 working days delivery</i>
EX	Fino ad esaurimento scorte	<i>Stock exhaustion</i>

LAVORAZIONI *PROCESSING*

	IT	ENG
	Utilizzo a secco	<i>Dry use</i>
	Utilizzo ad umido	<i>Wet use</i>

SUPPORTI PER ABRASIVI FLESSIBILI *BACKING MATERIAL FOR FLEXIBLE ABRASIVES*

	IT	ENG
QRS	Fissaggio rapido con asola ed uncino tipo Velcro®	<i>Quick release system hook and loop type Velcro®</i>
SA	Autoadesivo	<i>Self-adhesive</i>
CV	Supporto tela	<i>Canvas backing</i>
PL	Polietilene espanso	<i>Polyethylene foam</i>

LEGANTI *BOND SYSTEM*




	IT	ENG
M	Metallico	<i>Metal bond</i>
R	Resinoide	<i>Resin bond</i>

LEGENDA *CAPTION*

DATI DIMENSIONALI *DIMENSIONAL DATA*

	IT	ENG
#	Granulometria	<i>Grit size</i>
Ø	Diametro	<i>Diameter</i>
T	Spessore sezione diamantata	<i>Diamond rim thickness</i>
W	Larghezza sezione diamantata	<i>Diamond rim width</i>
X	Profondità sezione diamantata	<i>Depth of diamond section</i>
H	Foro liscio o filettato	<i>Plain or threaded bore</i>
L	Lunghezza	<i>Length</i>
R	Raggio	<i>Radius</i>
V°	Angolo	<i>Angle</i>
Y	Gambo	<i>Shank (mandrel)</i>

MACCHINE *MACHINES*

	IT	ENG
RPM	Giri al minuto	<i>Revolutions per minute</i>
	Peso	<i>Weight</i>
	Albero filettato	<i>Threaded Arbor</i>
	Pinza	<i>Collet</i>

UTENSILI DIAMANTATI SINTERIZZATI
METAL BOND SINTERED TOOLS

UTENSILI DIAMANTATI SINTERIZZATI SINTERED DIAMOND TOOLS

· Dischi diamantati per macchine portatili / *Diamond saw blades for power tools*



1A1R Disco a corona continua / *Continuos rim saw blade*



	Ø - T - X	H		STOCK
ART1628	80-0,8-4	20/15	2	●
ART1629	110-1,5-4	20	1	●



1A1RSS Disco a settori / *Segmented saw blade*



	Ø - T - X	H		STOCK
ART1630	110-1,8-5	20	1	●

· Dischi diamantati per macchine stazionarie / *Diamond saw blades for stationary machines*



1A1R Disco a corona continua / *Continuos rim saw blade*



	Ø - T - X - H	#		STOCK
ART479	150-1,6-8-20	D151	1	○
ART1938	200-1,8-8-30	D151	1	○
ART481	250-2-8-25	D151	1	○
ART1891	300-2-8-25	D151	1	○
ART73	306-2,1-11-25	D151	1	○


UTENSILI DIAMANTATI SINTERIZZATI SINTERED DIAMOND TOOLS

• Foretti diamantati / *Diamond core drills*



1/2" Foretti diamantati / *Diamond core drills*




	Ø	L		STOCK
UV1003	3	75	1	○
UV1004	4	75	1	○
UV1005	5	75	1	○
UV1006	6	75	1	○
UV1007	7	75	1	○
UV1008	8	75	1	○
UV1009	9	75	1	○
UV1010	10	75	1	○
UV1011	11	75	1	○
UV1012	12	75	1	○
UV1013	13	75	1	○
UV1014	14	75	1	○
UV1015	15	75	1	○
UV1016	16	75	1	○
UV1017	17	75	1	○
UV1018	18	75	1	○
UV1020	20	75	1	○
UV1022	22	75	1	○
UV1025	25	75	1	○
UV1026	26	75	1	○
UV1027	27	75	1	○
UV1028	28	75	1	○
UV1029	29	75	1	○
UV1030	30	75	1	○
UV1031	31	75	1	○
UV1032	32	75	1	○
UV1035	35	75	1	○
UV1036	36	75	1	○
UV1037	37	75	1	○
UV1038	38	75	1	○
UV1040	40	75	1	○
UV1042	42	75	1	○
UV1043	43	75	1	○
UV1044	44	75	1	○
UV1045	45	75	1	○
UV1047	47	75	1	○
UV1050	50	75	1	○
UV1052	52	75	1	○
UV1054	54	75	1	○
UV1060	60	75	1	○
UV1064	64	75	1	○
UV1065	65	75	1	○
UV1070	70	75	1	○
UV1075	75	75	1	○

UTENSILI DIAMANTATI SINTERIZZATI SINTERED DIAMOND TOOLS

• Mandrini ad acqua per foretti diamantati / *Water chuck for diamond core drills*




Mandrino ad acqua per trapani portatili / *Water chuck for portable drill use*

	A	B		STOCK
GIUROAT	1/2"	Ø12	1	●



Mandrino ad acqua per trapani portatili a colonna / *Water chuck for pillar drilling machines*

	A	B		STOCK
GIUROTC02	1/2"	MT2	1	●

MT = Cono morse *Morse taper shank*

TELE DIAMANTATE
DIAMOND CLOTHES

TELE DIAMANTATE DIAMOND CLOTHES

· Tamponi a mano diamantati / *Diamond hand pads*



MOONFLEX 90x55



	#		STOCK
THP010021G	60M 250 μ	10	●
THP010022G	120M 125 μ	10	●
THP010023G	200M 74 μ	10	●
THP010025G	400M 40 μ	10	●
THP010026G	600M 20 μ	10	○
THP010025C	500R 30 μ	10	●
THP010027C	1000R 10 μ	10	●
THP010028C	8000R 2 μ	10	●



DIAFACE 90x55



	#		STOCK
TP010021S	60M 250 μ	10	●
TP010022S	120M 125 μ	10	●
TP010023S	200M 74 μ	10	●
TP010025S	400M 40 μ	10	●
TP010026S	600M 20 μ	10	●
TP010025B	500R 30 μ	10	●
TP010027R	1000R 10 μ	10	●
TP010028R	8000R 2 μ	10	●



FASTLINE 90x55



	#		STOCK
TFP010021S	60M 250 μ	10	●
TFP010022S	120M 125 μ	10	●
TFP010023S	200M 74 μ	10	●
TFP010025S	400M 40 μ	10	●
TFP010026S	600M 20 μ	10	○


TELE DIAMANTATE DIAMOND CLOTHES

· Tamponi a mano diamantati / *Diamond hand pads*



DIAFACE DRC 90x55




	#		STOCK
TRP010021L	60M 250 μ	30	○
TRP010022L	120M 125 μ	10	●
TRP010023L	200M 74 μ	30	○
TRP010025L	400M 40 μ	30	○



DIAFACE 130x55 QRS



	#		STOCK
TF030041S	60M 250 μ	3	○
TF030042S	120M 125 μ	3	○
TF030043S	200M 74 μ	3	○
TF030045S	400M 40 μ	3	○
TF030046S	600M 20 μ	3	○
TFPADLE (tampone in legno / wooden pad)		1	●

TELE DIAMANTATE DIAMOND CLOTHES

• Dischi per lucidatura a secco / *Dry polishing pads*



FASTLINE Ø115 H22,23 Lamellare diamantato / *Diamond flap disc*



	#		STOCK
TFSD030011	60M 250 ^µ	1	●
TFSD030012	120M 125 ^µ	1	●
TFSD030013	200M 74 ^µ	1	●

M14-22,23 Adattatore / *Adaptor*

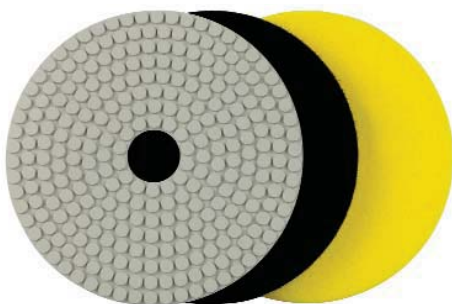
	#		STOCK
AG01		1	●



DRYFACE RS Ø100 H20 QRS



	#		STOCK
SSD010011	50	1	●
SSD010012	100	1	●
SSD010013	200	1	●
SSD010014	400	1	●
SSD010015	800	1	●
SSD010016	1500	1	●
SSD010017	3000	1	●
SSD010018	Buff	1	●



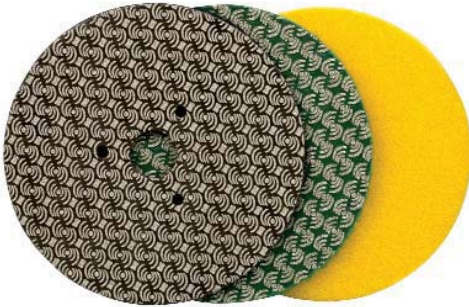
DRYFACE XT Ø100 H18 QRS



	#		STOCK
XTD010011	50	1	●
XTD010012	100	1	●
XTD010013	200	1	●
XTD010014	400	1	●
XTD010015	800	1	●
XTD010016	1500	1	●
XTD010017	3000	1	●
XTD010018	Buff	1	●

TELE DIAMANTATE DIAMOND CLOTHES

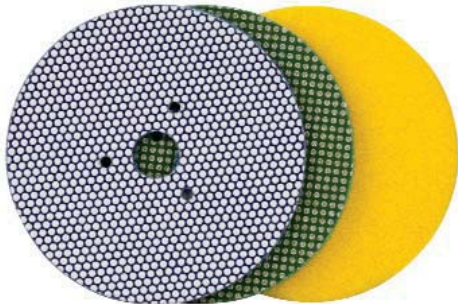
• Dischi Velcro® / Velcro® discs



MOONFLEX Ø100 H16+3F QRS



	#		STOCK
THD070061G	60M 250 μ	5	●
THD070062G	120M 125 μ	5	●
THD070063G	200M 74 μ	5	●
THD070065G	400M 40 μ	5	●
THD070066G	600M 20 μ	5	○
THD070065C	500R 30 μ	5	○
THD070067C	1000R 10 μ	5	○
THD070068C	8000R 2 μ	5	○



DIAFACE Ø100 H16+3F QRS



	#		STOCK
TD070061S	60M 250 μ	5	●
TD070062S	120M 125 μ	5	●
TD070063S	200M 74 μ	5	●
TD070065S	400M 40 μ	5	●
TD070066S	600M 20 μ	5	●
TD070065B	500R 30 μ	5	●
TD070067R	1000R 10 μ	5	●
TD070068R	8000R 2 μ	5	○



FASTLINE Ø100 H16+3F QRS




	#		STOCK
TFD070061S	60M 250 μ	5	●
TFD070062S	120M 125 μ	5	●
TFD070063S	200M 74 μ	5	●
TFD070065S	400M 40 μ	5	●
TFD070066S	600M 20 μ	5	○

TELE DIAMANTATE DIAMOND CLOTHES

· Platorelli Velcro® / *Velcro® back up pad*




In gomma naturale con uncino rinforzato / *Natural rubber with heavy duty hooks*

	∅	H		STOCK
N100	100	M14	1	●




Semirigido in plastica / *Plastic semirigid*

	∅	H		STOCK
I100FV	100	M14	1	●



In plastica con mousse 10mm / *Plastic made with 10mm foam*

	∅	H		STOCK
N100PL10	100	M14	1	●

TELE DIAMANTATE DIAMOND CLOTHES

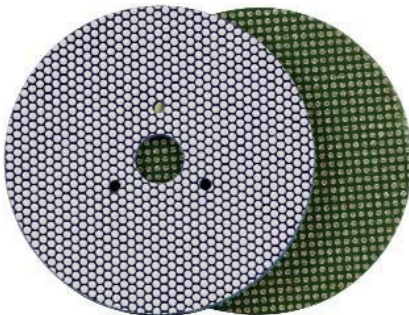
· SA Dischi autoadesivi per lucidatura ad umido / *Self-adhesive wet polishing pads*



MOONFLEX Ø100 H16+3F 2PL



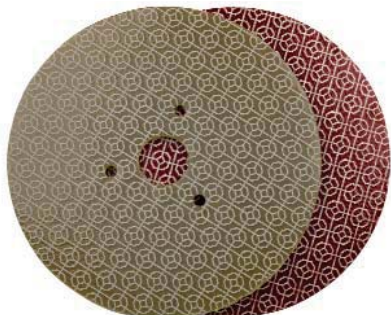
	#		STOCK
THD010081G	60M 250 μ	5	●
THD010082G	120M 125 μ	5	●
THD010083G	200M 74 μ	5	●
THD010085G	400M 40 μ	5	●
THD010086G	600M 20 μ	5	○
THD010085C	500R 30 μ	5	●
THD010087C	1000R 10 μ	5	●
THD010088C	8000R 2 μ	5	○



DIAFACE Ø100 H16+3F 2PL



	#		STOCK
TD010081S	60M 250 μ	5	●
TD010082S	120M 125 μ	5	●
TD010083S	200M 74 μ	5	●
TD010085S	400M 40 μ	5	●
TD010086S	600M 20 μ	5	○
TD010085B	500R 30 μ	5	●
TD010087R	1000R 10 μ	5	●
TD010088R	8000R 2 μ	5	○



FASTLINE Ø100 H16+3F 2PL



	#		STOCK
TFD010081S	60M 250 μ	5	○
TFD010082S	120M 125 μ	5	○
TFD010083S	200M 74 μ	5	○
TFD010085S	400M 40 μ	5	○
TFD010086S	600M 20 μ	5	○

TELE DIAMANTATE DIAMOND CLOTHES

· SA Dischi autoadesivi per lucidatura ad umido / *Self-adhesive wet polishing pads*



Ø100 3F SA Disco in sughero / *Cork disc*



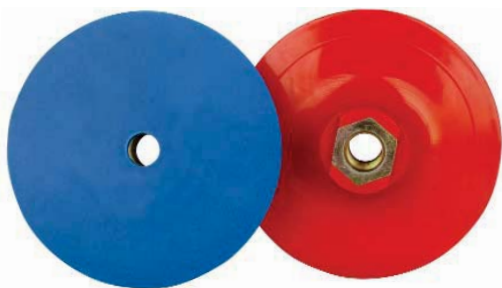
		STOCK
SU01001	10	●

· Platorelli per dischi SA (autoadesivi) / *Back up pads for SA (self adhesive) discs*



Per macchine con acqua esterna / *For external water feed machines (AGS70-DGS40)*

	Ø	H		STOCK
AS70	100	M14	1	●

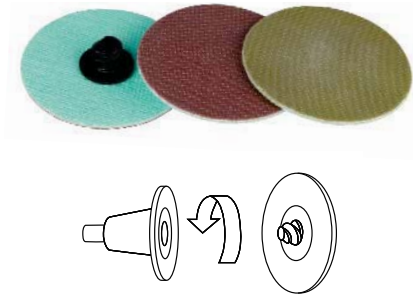


Per macchine con passaggio acqua centrale
For center water feed machines (MP2000-MP4000-DG4000)

	Ø	H		STOCK
I100	100	M14	1	●

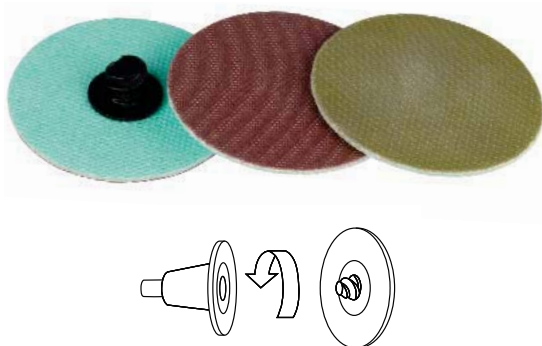
TELE DIAMANTATE DIAMOND CLOTHES

· Dischi diamantati per mini angolari / *Diamond pads for mini angle grinders*



DIAFACE TURNLOCK Ø25 (JPG150*)

	#		STOCK
TD140061S10	60M 250 μ	2	○
TD140062S10	120M 125 μ	2	○
TD140063S10	200M 74 μ	2	○
TD140065S10	400M 40 μ	2	○
TD140066S10	600M 20 μ	2	○
TD140065B	500R 30 μ	2	○
TD140067R	1000R 10 μ	2	○
TD140068R	8000R 2 μ	2	○



DIAFACE TURNLOCK Ø50 (JPG150*)

	#		STOCK
TD140041S10	60M 250 μ	2	○
TD140042S10	120M 125 μ	2	●
TD140043S10	200M 74 μ	2	●
TD140045S10	400M 40 μ	2	○
TD140046S10	600M 20 μ	2	○
TD140045B	500R 30 μ	2	○
TD140047R	1000R 10 μ	2	○
TD140048R	8000R 2 μ	2	○

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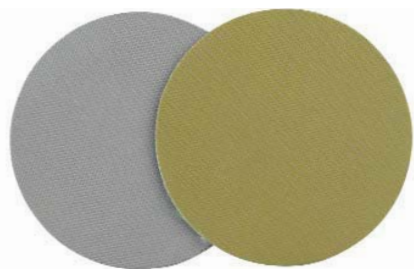


Platello attacco Turnlock a vite / *Turnlock back up pad screw fastening*

	Ø	GAMBO SHANK		STOCK
SL104	25	6	1	●
SL102	50	6	1	●

TELE DIAMANTATE DIAMOND CLOTHES

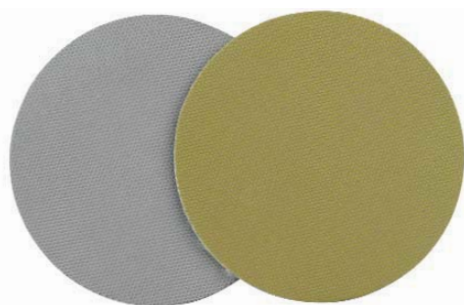
· Dischi diamantati per mini angolari / *Diamond pads for mini angle grinders*



DIAFACE Ø200 SA



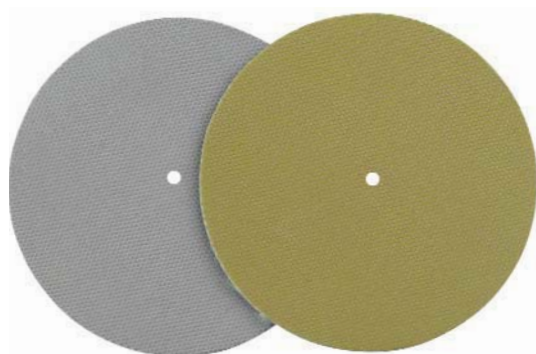
	#		STOCK
TD120051S10	60M 250 ^µ	1	○
TD120052S10	120M 125 ^µ	1	○
TD120053S10	200M 74 ^µ	1	○
TD120055S10	400M 40 ^µ	1	○
TD120056S10	600M 20 ^µ	1	○
TD120057S30	1000M 10 ^µ	1	○
TD120055B	500R 30 ^µ	1	○
TD120057R	1000R 10 ^µ	1	○
TD120058R	8000R 2 ^µ	1	○



DIAFACE Ø300 SA



	#		STOCK
TD120111S10	60M 250 ^µ	1	○
TD120112S10	120M 125 ^µ	1	○
TD120113S10	200M 74 ^µ	1	○
TD120115S10	400M 40 ^µ	1	○
TD120116S20	600M 20 ^µ	1	○
TD120117S30	1000M 10 ^µ	1	○
TD120115B	500R 30 ^µ	1	○
TD120117R	1000R 10 ^µ	1	○
TD120118R	8000R 2 ^µ	1	○



DIAFACE Ø600 H26 MAG



	#		STOCK
TD120251S10	60M 250 ^µ	1	○
TD120252S10	120M 125 ^µ	1	○
TD120253S10	200M 74 ^µ	1	○
TD120255S10	400M 40 ^µ	1	○
TD120256S20	600M 20 ^µ	1	○
TD120257S30	1000M 10 ^µ	1	○

TELE DIAMANTATE DIAMOND CLOTHES

· SP nastri diamantati con giunzione a spirale / *Diamond belts with spiral joint*



DIAFACE SP1 15x30

	#		STOCK
TN060011S	60M 250 μ	2	●
TN060012S	120M 125 μ	2	●
TN060013S	200M 74 μ	2	●
TN060015S	400M 40 μ	2	●
TN060016S	600M 20 μ	2	●
TN060015B	500R 30 μ	2	●
TN060017R	1000R 10 μ	2	●
TN060018R	8000R 2 μ	2	○



MOONFLEX SP1 15x30

	#		STOCK
THN060011G	60M 250 μ	2	●
THN060012G	120M 125 μ	2	●
THN060013G	200M 74 μ	2	●
THN060015G	400M 40 μ	2	●
THN060016G	600M 20 μ	2	○
THN060015C	500R 30 μ	2	○
THN060017C	1000R 10 μ	2	○
THN060018C	8000R 2 μ	2	○



DIAFACE SP1 30x30

	#		STOCK
TN060041S	60M 250 μ	2	●
TN060042S	120M 125 μ	2	●
TN060043S	200M 74 μ	2	●
TN060045S	400M 40 μ	2	●
TN060046S	600M 20 μ	2	○
TN060045B	500R 30 μ	2	●
TN060047R	1000R 10 μ	2	●
TN060048R	8000R 2 μ	2	○

TELE DIAMANTATE DIAMOND CLOTHES

· SP nastri diamantati con giunzione a spirale / *Diamond belts with spiral joint*



MOONFLEX SP1 30x30



	#		STOCK
THN060041G	60M 250 ^μ	2	○
THN060042G	120M 125 ^μ	2	○
THN060043G	200M 74 ^μ	2	○
THN060045G	400M 40 ^μ	2	○
THN060046G	600M 20 ^μ	2	○
THN060045C	500R 30 ^μ	2	○
THN060047C	1000R 10 ^μ	2	○
THN060048C	8000R 2 ^μ	2	○



DIAFACE SP1 22x20



	#		STOCK
TN060021S	60M 250 ^μ	3	○
TN060022S	120M 125 ^μ	3	○
TN060023S	200M 74 ^μ	3	○
TN060025S	400M 40 ^μ	3	○
TN060026S	600M 20 ^μ	3	○
TN060025B	500R 30 ^μ	3	○
TN060027R	1000R 10 ^μ	3	○
TN060028R	8000R 2 ^μ	3	○



DIAFACE SP1 25x25



	#		STOCK
TN060031S	60M 250 ^μ	3	○
TN060032S	120M 125 ^μ	3	○
TN060033S	200M 74 ^μ	3	○
TN060035S	400M 40 ^μ	3	○
TN060036S	600M 20 ^μ	3	○
TN060035B	500R 30 ^μ	3	○
TN060037R	1000R 10 ^μ	3	○
TN060038R	8000R 2 ^μ	3	○

TELE DIAMANTATE DIAMOND CLOTHES

· SP nastri diamantati con giunzione a spirale / *Diamond belts with spiral joint*



DIAFACE SP1 45x30

	#		STOCK
TN060051S	60M 250 μ	3	○
TN060052S	120M 125 μ	3	○
TN060053S	200M 74 μ	3	○
TN060055S	400M 40 μ	3	○
TN060056S	600M 20 μ	3	○
TN060055B	500R 30 μ	3	○
TN060057R	1000R 10 μ	3	○
TN060058R	8000R 2 μ	3	○



MOONFLEX SP1 Ø50 T42

	#		STOCK
THN060181G	60M 250 μ	1	●
THN060182G	120M 125 μ	1	●
THN060183G	200M 74 μ	1	●
THN060185G	400M 40 μ	1	●
THN060186G	600M 20 μ	3	○
THN060185C	500R 30 μ	1	●
THN060187C	1000R 10 μ	1	●
THN060188C	8000R 2 μ	3	○



MOONFLEX SP1 Ø75 T38

	#		STOCK
THN060171G	60M 250 μ	1	●
THN060172G	120M 125 μ	1	●
THN060173G	200M 74 μ	1	●
THN060175G	400M 40 μ	1	●
THN060176G	600M 20 μ	3	○
THN060175C	500R 30 μ	1	●
THN060177C	1000R 10 μ	1	●
THN060178C	8000R 2 μ	3	○

TELE DIAMANTATE DIAMOND CLOTHES

· Nastri diamantati per ruote ad espansione / *Diamond belts for expanding drums*



MOONFLEX DT1 Ø50 T42



	#		STOCK
THN010211G	60M 250 ^µ	3	○
THN010212G	120M 125 ^µ	3	○
THN010213G	200M 74 ^µ	3	○
THN010215G	400M 40 ^µ	3	○
THN010216G	600M 20 ^µ	3	○



DIAFACE DT1 Ø50 T42



	#		STOCK
TN010211S	60M 250 ^µ	2	●
TN010212S	120M 125 ^µ	2	●
TN010213S	200M 74 ^µ	2	●
TN010215S	400M 40 ^µ	2	●
TN010216S	600M 20 ^µ	2	○
TN010215B	500R 30 ^µ	2	●
TN010217R	1000R 10 ^µ	2	●
TN010218R	8000R 2 ^µ	2	○



DIAFACE DT1 Ø75 T38



	#		STOCK
TN010011S	60M 250 ^µ	2	●
TN010012S	120M 125 ^µ	2	●
TN010013S	200M 74 ^µ	2	●
TN010015S	400M 40 ^µ	2	●
TN010016S	600M 20 ^µ	2	○
TN010015B	500R 30 ^µ	2	●
TN010017R	1000R 10 ^µ	2	●
TN010018R	8000R 2 ^µ	2	○

TELE DIAMANTATE DIAMOND CLOTHES

· Nastri diamantati per ruote ad espansione / *Diamond belts for expanding drums*



DIAFACE DT2 Ø100 T38

	#		STOCK
TN090021S10	60M 250 μ	1	●
TN090022S10	120M 125 μ	1	●
TN090023S10	200M 74 μ	1	●
TN090025S10	400M 40 μ	1	●
TN090026S10	600M 20 μ	1	○
TN090025B	500R 30 μ	1	●
TN090027R	1000R 10 μ	1	●
TN090028R	8000R 2 μ	1	○

· Portautensili per nastri diamantati / *Toolholders for diamond belts*



Espansori in gomma gambo 6mm / *Expanding rubber drums 6mm shank*

	Ø	T		STOCK
RE015030	15	30	3	●
RE022020	22	20	3	●
RE025025	25	25	3	●
RE030030	30	30	3	●
RE045030	45	30	3	●



Ruote ad espansione in gomma / *Expanding rubber drums*

	Ø-T	H		STOCK
RE050042	50-42	M14	1	●
RE050042L	50-42	25	1	●
RE075038	75-38	25	1	●
RE100038	100-38	25	1	●

TELE DIAMANTATE DIAMOND CLOTHES

· PF Nastri per smerigliatrici portatili *Belts for hand held belt grinders*



MOONFLEX PF1 533x30



	#		STOCK
THN140071G60	60M 250 ^μ	1	●
THN140072G60	120M 125 ^μ	1	●
THN140073G60	200M 74 ^μ	1	●
THN140075G60	400M 40 ^μ	2	○
THN140076G60	600M 20 ^μ	2	○



DIAFACE PF1 533x30



	#		STOCK
TN140071S60	60M 250 ^μ	2	○
TN140072S60	120M 125 ^μ	2	○
TN140073S60	200M 74 ^μ	2	○
TN140075S60	400M 40 ^μ	2	○
TN140076S60	600M 20 ^μ	2	○



DIAFACE PF2 830x70



	#		STOCK
TN020121G10	60M 250 ^μ	1	○
TN020122G10	120M 125 ^μ	1	○
TN020123G10	200M 74 ^μ	1	○
TN020125G10	400M 40 ^μ	1	○
TN020126G10	600M 20 ^μ	1	○


TELE DIAMANTATE DIAMOND CLOTHES

· KT1 Nastri per macchine stazionarie *Belts for stationary machines*



MOONFLEX 1010x70




	#		STOCK
THN021231G10	60M 250 μ	2	○
THN021232G10	120M 125 μ	2	○
THN021233G10	200M 74 μ	2	○



DIAFACE 1010x70




	#		STOCK
TN021231G10	60M 250 μ	2	○
TN021232G10	120M 125 μ	2	●
TN141233S60	200M 74 μ	2	○



MOONFLEX 1180x80



	#		STOCK
THN020881G10	60M 250 μ	2	○
THN020882G10	120M 125 μ	2	○
THN020883G10	200M 74 μ	2	●

TELE DIAMANTATE DIAMOND CLOTHES

· KT1 Nastri per macchine stazionarie *Belts for stationary machines*



DIAFACE 1180x80



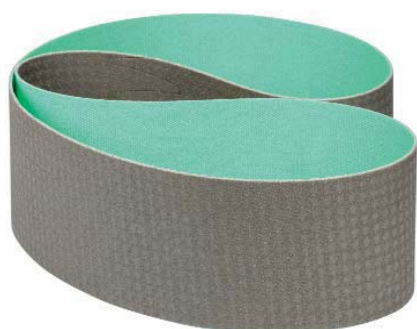
	#		STOCK
TN020881G10	60M 250 ^μ	2	○
TN020882G10	120M 125 ^μ	2	○
TN020883G10	200M 74 ^μ	2	○



DIAFACE 1800x50



	#		STOCK
TN141291G60	60M 250 ^μ	2	○
TN141292G60	120M 125 ^μ	2	○
TN141293G60	200M 74 ^μ	2	○
TN141294G60	325M 50 ^μ	2	○
TN141292G60	400M 40 ^μ	2	○



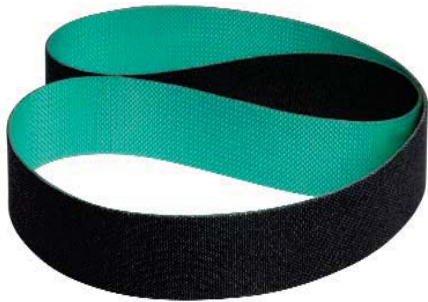
MOONFLEX 1830x100



	#		STOCK
THN140521G60	60M 250 ^μ	2	○
THN140522G60	120M 125 ^μ	2	○
THN140523G60	200M 74 ^μ	2	○
THN140524G60	325M 50 ^μ	2	○
THN140525G60	400M 40 ^μ	2	○

TELE DIAMANTATE DIAMOND CLOTHES

· KT1 Nastri per macchine stazionarie *Belts for stationary machines*



DIAFACE 1830x100



	#		STOCK
TN140521G60	60M 250 μ	2	○
TN140522G60	120M 125 μ	2	○
TN140523G60	200M 74 μ	2	○
TN140524G60	325M 50 μ	2	○
TN140525G60	400M 40 μ	2	○



MOONFLEX 2400x100



	#		STOCK
THN140321G60	60M 250 μ	1	○
THN140322G60	120M 125 μ	1	○
THN140323G60	200M 74 μ	1	○
THN140324G60	325M 50 μ	1	○
THN140325G60	400M 40 μ	1	○



MOONFLEX 3350x100



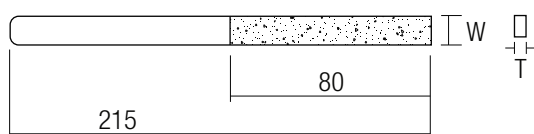
	#		STOCK
THN140511G60	60M 250 μ	1	○
THN140512G60	120M 125 μ	1	○
THN140513G60	200M 74 μ	1	○
THN140514G60	325M 50 μ	1	○
THN140515G60	400M 40 μ	1	○

UTENSILI DIAMANTATI ELETTRORDEPOSITATI
ELECTROPLATED DIAMOND TOOLS

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

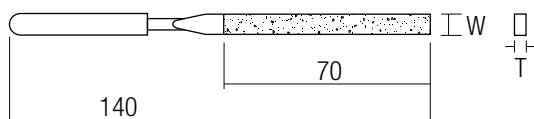
· Lime diamantate a mano / *Hand diamond files*

IF50 Lime a mano / *Maxi hand files*



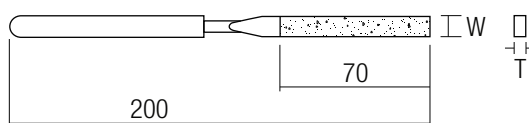
	#	W	T		STOCK
IF501	D151	11	3,5	1	●
IF502	D151	10,5	4,4	1	●
IF503	D151	∅5		1	●
IF504	D151	6,3	6,3	1	●
IF505	D151	7,7		1	●

N01 Lime ad ago / *Needle files*



	#	W	T		STOCK
N0101	D126	5,5	1,5	1	●
N0102	D126	5	2	1	●
N0103	D126	∅3		1	●
N0104	D126	2,5	2,5	1	●
N0105	D126	3,5		1	●
N0106	D126	5,4	1,5	5	○
N0107	D126	6	1,7	5	○
N0108	D126	6	2	5	○
N0109	D126	5	2	5	○
N0110	D126	6	1,5	5	○
N010	Set (101-102-103-104-105)			1	●

N07 Lime ad ago / *Needle files*

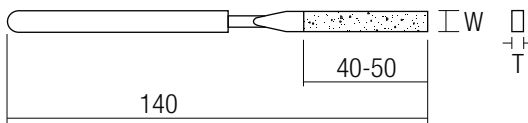


	#	W	T		STOCK
N071	D126	8,5	1,6	1	●
N072	D126	7	2,5	1	●
N073	D126	∅4		1	●
N074	D126	3,5	3,5	1	●
N075	D126	4,5		1	●
N07	Set 5 pcs.			1	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

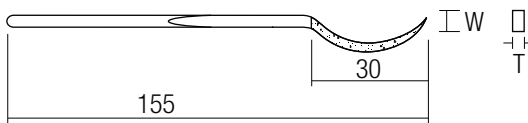
· Lime diamantate a mano / *Hand diamond files*

TF Lime ad ago / *Needle files*



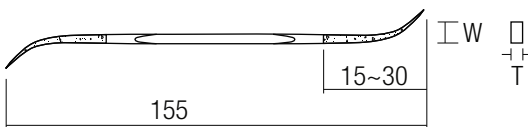
	#	W	T		STOCK
TF705	D107	5,5	0,5	1	●
TF708	D107	5,5	0,8	1	●
TF710	D107	5,5	1	1	●

BF60 Lime curve / *Bent files*



	#	W	T		STOCK
BF601	D107	6	1,3	1	●
BF602	D107	5	2	1	●
BF603	D107	Ø3		1	●
BF604	D107	2,5		1	●
BF605	D107	3,5		1	●

BF80 Lime curve / *Bent files*



	#	W	T		STOCK
BF801	D76	3	2	1	●
BF802	D76	Ø2		1	●
BF803	D76	Ø3		1	●
BF804	D76	Ø3		1	●
BF805	D76	3		1	●
BF806	D76	3		1	●



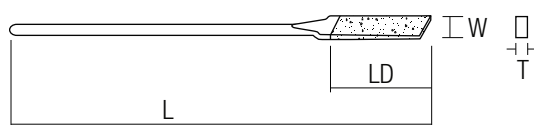
UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

· Lime diamantate a mano / *Hand diamond files*



T 1,6 - 0,4

PTF Lime coniche / *Tapered files*

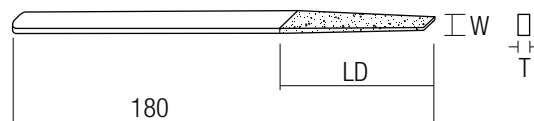


	#	W	L - LD		STOCK
PTF12F	D76	2	130-30	3	○
PTF12V	D46	2	130-30	3	○
PTF12X	D30	2	130-30	3	○
PTF14F	D76	4	130-30	1	●
PTF14V	D46	4	130-30	1	●
PTF14X	D30	4	130-30	1	●
PTF16F	D76	6	130-30	1	●
PTF16V	D46	6	130-30	3	○
PTF16X	D30	6	130-30	3	○
PTF103X	D30	3	140-50	3	○
PTF10T	Set 10 pcs.			1	●



T 1,5 - 0,4

CF Lime coniche / *Tapered files*



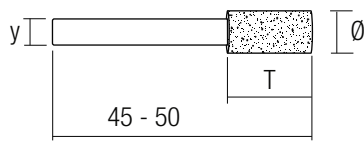
	#	W	LD		STOCK
CF402J	D107	2	40	1	●
CF402F	D76	2	40	3	○
CF402V	D46	2	40	3	○
CF404J	D107	4	50	1	●
CF404F	D76	4	50	3	○
CF404V	D46	4	50	3	○
CF406J	D107	6	50	1	●
CF406F	D76	6	50	3	○
CF406V	D46	6	50	3	○
CF408J	D107	8	50	1	●
CF408F	D76	8	50	3	○
CF408V	D46	8	50	3	○
CF400	Set 12 pcs.			1	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

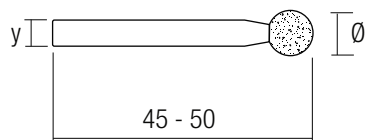
y=2,35mm

DWA Cilindrica / *Cylinder shape*



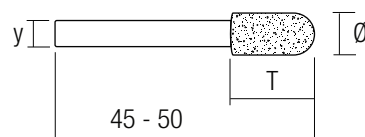
	#	Ø	T		STOCK
BH11A	D107	1,1	7	10	●
BH14A	D107	1,4	7	10	○
BH19A	D126	1,9	7	10	●
BH24A	D126	2,4	7	10	●
BH27A	D126	2,7	7	10	○
BH32A	D126	3,2	7	10	○

DWB Sferica / *Ball shape*



	#	Ø			STOCK
D1	D107	1		10	●
BH20B	D126	2		10	●
BH24B	D126	2,4		10	○
D3	D126	3		10	●
BH35B	D126	3,5		10	○
D4	D126	4		10	●

DWC Cilindrica testa raggata / *Cylindrical shape with radius end*



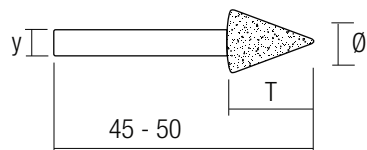
	#	Ø	T		STOCK
BH14C	D107	1,4	7	10	○
BH19C	D107	1,9	7	10	○



UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

· Frese elettrodepositate / *Electroplated mounted points*

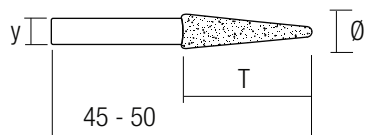
y=2,35mm



DWP Conica / *Cone shape*



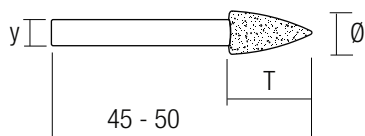
	#	D	T		STOCK
TR	D126	1,5	8	10	●
1R	D126	1,5	10	10	○
BH18P	D126	1,8	10	10	●
BH24P	D126	2,4	12	10	●
BH42P	D126	4,2	6	10	●



DWR Conica testa raggiata / *Cone shape with radius end*



	#	Ø	T		STOCK
1LR	D107	1,5	10	10	●
5R	D126	4	12	10	○



DWJ Ogiva a punta / *Tree shape pointed end*



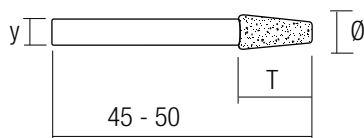
	#	Ø	T		STOCK
C3	D76	0,9	4	10	○
C13	D107	1,5	10	10	○
BH17J	D126	1,7	10	10	○
C23	D126	2	10	10	○

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

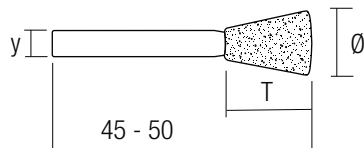
y=2,35mm

DWT Tronco conica / *Cone shape flat end*



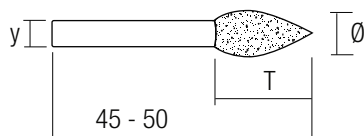
	#	Ø	T		STOCK
BH14T	D107	1-1,4	7	10	○
BH19T	D126	1-1,9	7	10	○
BH26T	D126	1,9-2,7	7	10	○

DWV Tronco di cono rovesciato / *Inverted cone shape*



	#	Ø	T		STOCK
BH30Y	D126	3	6	10	●

DWS Fiamma / *Flame shape*

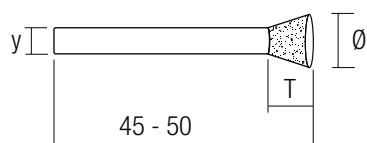


	#	Ø	T		STOCK
BH30S	D126	3	6	10	○
RZ	D126	4	6	10	○

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

· Frese elettrodepositate / *Electroplated mounted points*

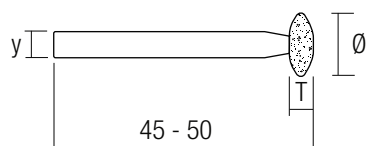
y=2,35mm



DWL Scodella / *Cup shape*



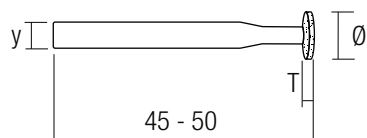
	#	Ø	T		STOCK
12BA	D107	4	1,3	10	●
14BA	D107	6	2	10	●
16BA	D126	10	3,5	10	○
19BA	D126	12	4,5	10	○



DWX Lente / *Lens shape*



	#	Ø	T		STOCK
18X	D151	6	1	10	○



DWE Disco / *Disc*

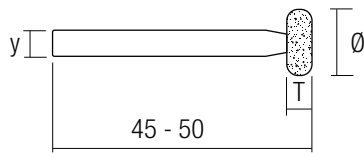


	#	Ø	T		STOCK
K25	D126	4	0,4	10	○
K30	D126	5	0,6	10	●
K35	D151	6	0,5	10	○
K45	D151	10	0,5	10	●
K50	D151	10	1	10	○
K55	D151	12	0,6	10	○
K60	D151	12	1	10	●
13MB	D151	13	2,5	10	○
16MC	D151	16	2,5	10	○
16MB	D151	16	3,5	10	○

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

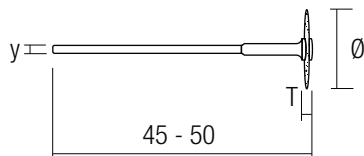
y=2,35mm



DWU Disco raggato / *Disc with radius end*



	#	Ø	T		STOCK
KR5	D107	6	1,5	10	○
KR8	D151	8	2	10	●
KR9	D151	8	3	10	○



DWY Disco con perno / *Disc with shank*



	#	Ø	T		STOCK
88A	D107	22	0,45	5	○



Assortimento 20 frese gambo Ø2,35 / *Set of 20 pcs. Ø2,35 shank*

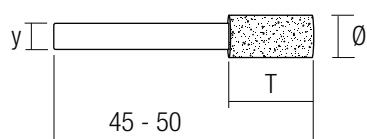


	#	Ø	T		STOCK
BHS20				1	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

· Frese elettrodepositate / *Electroplated mounted points*

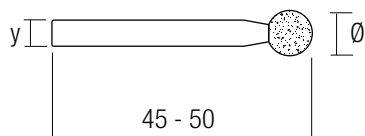
y=3mm



DWA Cilindrica / *Cylinder shape*



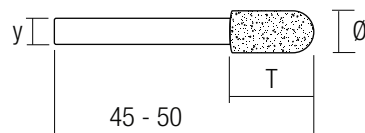
	#	Ø	T		STOCK
DA10	D107	1	8	10	●
DA15	D107	1,5	8	10	●
DA20	D126	2	8	10	●
DA25	D126	2,5	8	10	●
DA30	D126	3	10	10	●
DA35	D126	3,5	10	10	●
DA40	D126	4	10	10	●
DA50	D126	5	10	10	●
DA60	D151	6	10	10	●



DWB Sferica / *Ball shape*



	#	Ø			STOCK
DB10	D107	1		10	●
DB15	D107	1,5		10	●
DB20	D126	2		10	●
DB30	D126	3		10	●
DB40	D126	4		10	●
DB50	D126	5		10	●
DB60	D151	6		10	●



DWC Cilindrica testa raggata / *Cylinder shape with radius end*



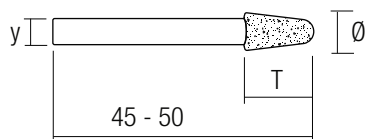
	#	Ø	T		STOCK
DC10	D107	1	8	10	●
DC15	D107	1,5	8	10	●
DC20	D126	2	8	10	●
DC25	D126	2,5	8	10	●
DC30	D126	3	10	10	●
DC35	D126	3,5	10	10	●
DC40	D126	4	10	10	●
DC50	D126	5	10	10	●
DC60	D151	6	10	10	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

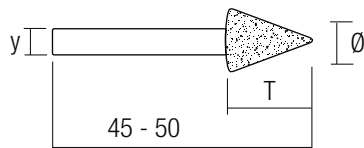
y=3mm

DWF Cilindrica testa raggiata / *Cylinder shape with radius end*



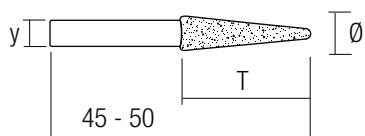
	#	Ø	T		STOCK
DF20	D126	2	10	10	●
DF30	D126	3	10	10	●
DF40	D126	4	10	10	●
DF50	D126	5	10	10	●
DF60	D151	6	12	10	●

DWP Conica / *Cone shape*



	#	Ø	T		STOCK
DP20	D126	2	12	10	●
DP30	D126	3	15	10	●
DP40	D126	4	15	10	●
DP50	D126	5	15	10	●
DP60	D151	6	13	10	●

DWR Conica testa raggiata / *Cone shape with radius end*

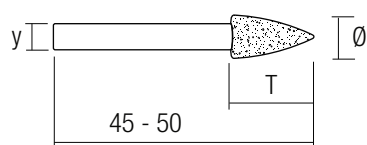


	#	Ø	T		STOCK
DR13	D107	1,2	16	10	●
DR14	D107	1,5	13	10	●
DR15	D107	1,5	10	10	●
DR20	D126	2	12	10	●
DR30	D126	3	14	10	●
DR31	D126	3,3	15	10	●
DR32	D126	3,3	10	10	●

UTENSILI DIAMANTATI ELETTRORDEPOSITATI ELECTROPLATED DIAMOND TOOLS

· Frese elettrodepositate / *Electroplated mounted points*

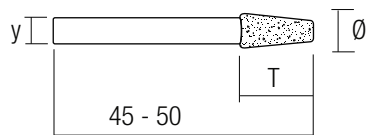
y=3mm



DWJ Ogiva a punta / *Tree shape pointed end*



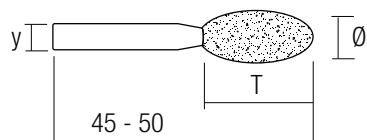
	#	∅	T		STOCK
DJ20	D126	2	6	10	○
DJ30	D126	3	14	10	●
DJ40	D126	4	9	10	●
DJ50	D126	5	13	10	●
DJ60	D151	6	13	10	●



DWT Tronco conica / *Cone shape flat end*



	#	∅	T		STOCK
DT20	D126	2	10	10	●
DT30	D126	3	10	10	●



DWQ Ovale / *Oval shape*



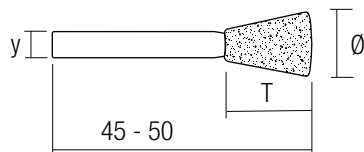
	#	∅	T		STOCK
DQ30	D126	3	5	10	○
DQ40	D126	4	7	10	○
DQ50	D126	5	9	10	○
DQ60	D151	6	10	10	○

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

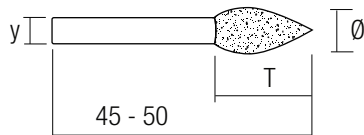
y=3mm

DWV Tronco di cono rovesciato / *Inverted cone shape*



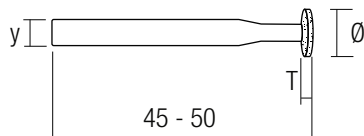
	#	Ø	T		STOCK
DV30	D126	3	10	10	●

DWS Fiamma / *Flame shape*



	#	Ø	T		STOCK
DS30	D126	3	6	10	●
DS40	D126	4	8	10	○
DS50	D126	5	10	10	○
DS60	D151	6	12	10	○

DWE Disco / *Disc*

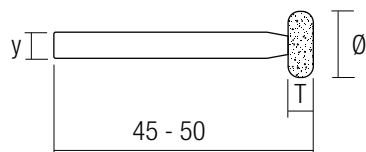


	#	Ø	T		STOCK
DE1310	D151	13	1	10	●
DE1315	D151	13	1,5	10	○
DE1320	D151	13	2	10	●
DE1325	D151	13	2,5	10	●
DE1330	D151	13	3	10	●
DE1335	D151	13	3,5	10	○
DE1340	D151	13	4	10	○

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

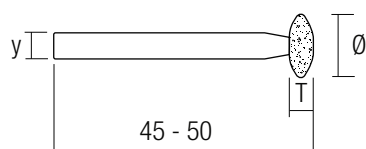
y=3mm



DWU Disco raggato / *Disc with radius end*



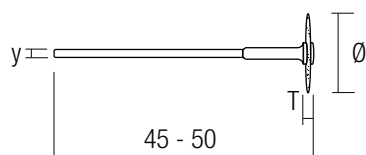
	#	Ø	T		STOCK
DU1310	D151	13	1,5	10	○
DU1315	D151	13	2	10	○
DU1320	D151	13	2,5	10	○
DU1325	D151	13	3	10	○
DU1330	D151	13	3,5	10	○
DU1340	D151	13	4	10	○



DWX Lente / *Lens shape*



	#	Ø	T		STOCK
DX130	D107	13	2	10	○



DWY Disco con perno / *Disc with shank*



	#	Ø	T		STOCK
DY220	D107	22	0,5	5	○



Assortimento 30 frese gambo Ø3 / *Set of 30 pcs. Ø3 shank*



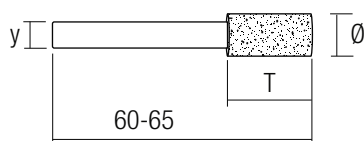
	#	Ø	T		STOCK
BMS30				1	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

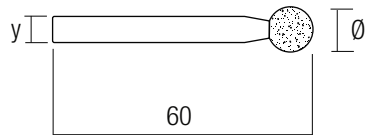
y=6mm D427

DWA Cilindrica / *Cylinder shape*



	Ø	T		STOCK
DWA001E3DCC	6,5	15	2	●
DWA002E3DCC	8	15	2	●
DWA003E3DCC	10	10	2	●
DWA004E3DCC	10	19	2	●
DWA006E3DCC	10	32	1	●
DWA007E3DCC	18	26	1	●

DWB Sferica / *Ball shape*



	Ø		STOCK
DWB002E3DCC	6	2	●
DWB001E3DCC	8	2	●
DWB003E3DCC	10	2	●
DWB005E3DCC	16	1	●
DWB006E3DCC	20	1	●

DWC Cilindrica testa raggiata / *Cylinder shape with radius end*

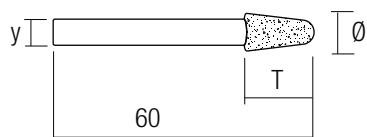


	Ø	T		STOCK
DWC001E3DCC	6,5	15	2	●
DWC002E3DCC	6	32	2	●
DWC003E3DCC	8	15	2	●
DWC004E3DCC	10	19	2	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

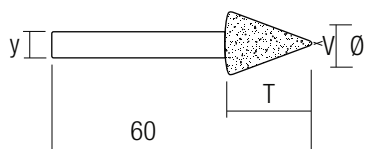
y=6mm D427



DWF Ogiva testa raggiata / *Tree shape with radius end*



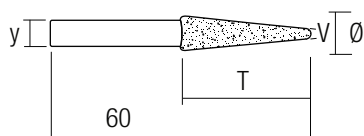
	Ø	T		STOCK
DWF001E3DCC	6,5	22	2	●
DWF002E3DCC	8	15	2	●
DWF003E3DCC	10	19	2	●



DWP Conica / *Cone shape*



	V°	Ø	T		STOCK
DWP001E3DCC	28°	6	12	2	●
DWP002E3DCC	23°	6	15	2	●
DWP003E3DCC	30°	8	15	2	●
DWP004E3DCC	28°	10	20	2	●
DWP005E3DCCG	15°	10	38	1	●
DWP006E3DCC	33°	15	25	1	●



DWR Conica testa raggiata / *Cone shape with radius end*

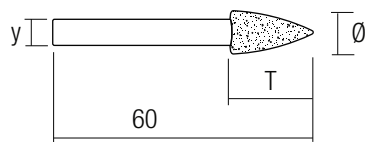


	V°	Ø	T		STOCK
DWR001E3DCC	10°	6,5	25	2	●
DWR005E3DCC	43°	14	18	2	●
DWR006E3DCC	48°	16	18	2	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

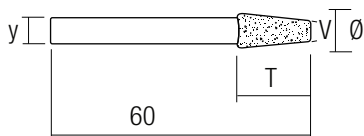
y=6mm D427



DWJ Ogiva a punta / *Tree shape pointed end*



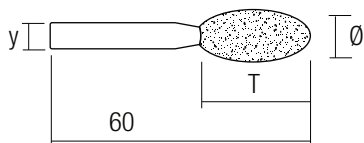
	Ø	T		STOCK
DWJ001E3DCC	10	19	2	●



DWT Tronco conica / *Cone shape flat end*



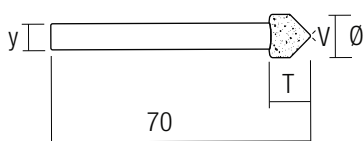
	V°	Ø	T		STOCK
DWT001E3DCC	15°	8-4	15	2	●



DWQ Ovale / *Oval shape*



	Ø	T		STOCK
DWQ001E3DCC	6	13	2	●
DWQ002E3DCC	9	18	2	●
DWQ003E3DCC	10	16	2	●
DWQ004E3DCC	12	25	2	●
DWQ005E3DCCD	15	29	2	●



DWN Cilindrica testa conica / *Cylinder shape with cone end*



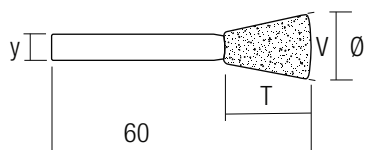
	V°	Ø	T		STOCK
DWN001E3DCC	90°	10	9	2	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

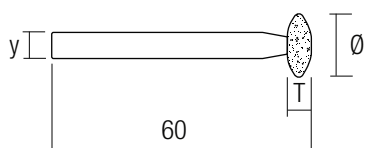
y=6mm D427

DWV Tronco di cono rovesciato / *Inverted cone shape*



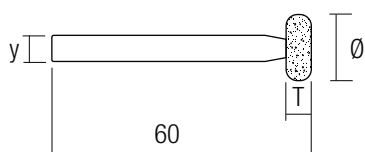
	V°	Ø	T		STOCK
DWV001E3DCC	40°	8-4	5	2	●
DWV003E3DCC	20°	14-8	18	2	●

DWX Lente / *Lens shape*



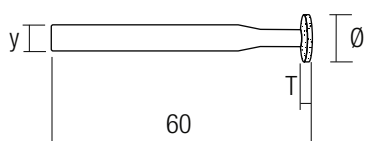
	Ø	T		STOCK
DWX001E3DCC	25	5	1	○

DWU Disco raggiato / *Disc with radius end*



	Ø	T		STOCK
DWU001E3DCC	25	5	1	●

DWE Disco / *Disc*



	Ø	T		STOCK
DWE001E3DCC	10	2	2	●
EDC040	40	2,5	1	●
EDC050	50	2,5	1	●

UTENSILI DIAMANTATI ELETTRODEPOSITATI ELECTROPLATED DIAMOND TOOLS

• Frese elettrodepositate / *Electroplated mounted points*

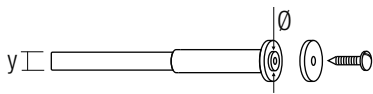
y=6mm D427



EDC Dischi con foro / *Cutting blades*



	Ø	H		STOCK
EDC025A	25	6	3	●
EDC040A	40	6	3	●
EDC050A	50	6	3	●
EDC065A	65	6	2	●



Alberino per dischi foro Ø6mm / *Arbor for saw blades Ø6mm bore*



	Y		STOCK
D0132	6	1	●



Assortimento 10 frese gambo Ø6 / *Set of 10 pcs. Ø6 shank*



		STOCK
BMS10	1	●

UTENSILI PNEUMATICI
AIR TOOLS

UTENSILI PNEUMATICI AIR TOOLS

• Microsmerigliatrici assiali pneumatiche / *Straight micro air grinders*



Microsmerigliatrice assiale pneumatica / *Straight micro air grinder* 220 watt

		RPM			STOCK
JPG435	350	35.000	3-6	1	●

Pinze elastiche di ricambio / *Spare collets*

	∅		STOCK
JPG43503	3	1	●
JPG43506	6	1	●



Smerigliatrice assiale pneumatica / *Straight micro air grinder* 185 watt

		RPM			STOCK
JPG250	700	25.000	3-6	1	●

Pinze elastiche di ricambio / *Spare collets*

			STOCK
JPG2503	3	1	●
JPG2506	6	1	●



Espansori in gomma gambo 6mm / *Expanding rubber drums 6mm shank*

	∅	T		STOCK
RE015030	15	30	3	●
RE022020	22	20	3	●
RE025025	25	25	3	●
RE030030	30	30	3	●
RE045030	45	30	3	●

UTENSILI PNEUMATICI
AIR TOOLS


• **Micromerigliatrici assiali pneumatiche / Straight micro air grinders**



Micromerigliatrice assiale pneumatica / Straight micro air grinder 120 watt

		RPM			STOCK
JPG380	160	80.000	2,35-3	1	●

Pinze elastiche di ricambio Spare collets

	∅		STOCK
3801002B	2,35	1	●
3801002	3	1	●



Micromerigliatrice assiale pneumatica / Straight micro air grinder 160 watt

		RPM			STOCK
JPG260	180	60.000	3	1	●

UTENSILI PNEUMATICI AIR TOOLS

· Miniangolari pneumatiche / *Air mini angle grinders*



Miniangolare pneumatica / *Air mini angle grinder*

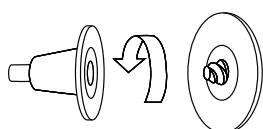
280 watt

		RPM			STOCK
JPG150	720	15.000	M6	1	●



Platello attacco Turnlock a vite / *Turnlock back up pad screw fastening*

	Ø	GAMBO SHANK		STOCK
SL104	25	6	1	●
SL102	50	6	1	●



UTENSILI PNEUMATICI AIR TOOLS

• Levigatrici angolari pneumatiche ad umido / *Air angle sanders with centre water feed*






Levigatrice pneumatica ad umido / *Centre water feed air sander* 310 watt

	 gr.	RPM	 H		STOCK
MP2000	1.940	2.800	M14	1	●




Levigatrice pneumatica ad umido / *Centre water feed air sander* 300 watt

	 gr.	RPM	 H		STOCK
MP4000	1.350	4.000	M14	1	●

• Platorelli Velcro® / *Velcro® back up pad*



In gomma naturale con uncino rinforzato / *Natural rubber with heavy duty hooks*


	Ø	H		STOCK
N100	100	M14	1	●

UTENSILI PNEUMATICI AIR TOOLS

· Platorelli Velcro® / *Velcro® back up pad*




Semirigido in plastica / *Plastic semirigid*

	Ø	H		STOCK
I100FV	100	M14	1	●
I115FV	115	M14	1	●
I125FV	125	M14	1	●
I150FV	150	M14	1	●




In plastica con mousse 10mm / *Plastic made with 10mm foam*

	Ø	H		STOCK
N80PL10	75	M14	1	●
N100PL10	100	M14	1	●
N115PL10	115	M14	1	●
N125PL10	125	M14	1	●
N150PL10R	150	M14	1	●

· Portautensili per nastri diamantati / *Toolholders for diamond belts*



Ruote ad espansione in gomma / *Expanding rubber drums*


	Ø-T	H		STOCK
RE050042	50-42	M14	1	●
RE050042L	50-42	25	1	●
RE075038	75-38	25	1	●
RE100038	100-38	25	1	●

UTENSILI PNEUMATICI
AIR TOOLS


• Portautensili per nastri diamantati / *Toolholders for diamond belts*



Attacchi per ruote ad espansione / Connection for expanding rubber drums

	T	H		STOCK
AG2	38-42	M14	1	●

Attacchi per ruote ad espansione acqua interna
Center water feed connection for expanding rubber drums

	T	H		STOCK
AG13	38-42	M14	1	●



CONDIZIONI GENERALI DI VENDITA

Le presenti Condizioni Generali di Vendita si applicano a tutti gli ordini accettati da SORMA S.p.A., con sede legale in Via Don F. Tosatto n.8, Mestre-Venezia, Italia (di seguito il "Venditore") provenienti da parte di qualsiasi persona fisica o giuridica avente sede legale o domicilio in Italia od all'estero e che agisce nell'esercizio della propria attività commerciale, imprenditoriale o professionale (di seguito il "Compratore"), e regolano tutte le vendite delle merci indicate nel catalogo del Venditore (di seguito i "Prodotti"). Condizioni difformi da quelle qui contenute saranno efficaci solo in forza di accettazione scritta.

1. PRODOTTI

I Prodotti oggetto delle presenti vendite sono quelli indicati nel catalogo del Venditore, con le specifiche ed i disegni ivi contenuti.

2. ORDINI

2.1 Gli ordini, sia diretti che indiretti, sono sempre subordinati all'accettazione del Venditore. La conferma descriverà i Prodotti venduti in base al codice a catalogo e determinerà la quantità di ciascun prodotto, il prezzo unitario, i termini di consegna, le condizioni di trasporto e di pagamento. Nessun ordine sarà considerato vincolante per il Venditore fino a quando esso non sia stato accettato con la conferma emessa da quest'ultimo.

2.2 Ordini di materiale speciale o a disegno dovranno redigersi per iscritto dal Compratore e in nessun caso potranno essere annullati dal Compratore una volta intervenuta l'accettazione del Venditore.

2.3 Il Venditore si riserva, a sua insindacabile scelta, il diritto di annullare l'ordine se ogni ulteriore verifica delle condizioni di credito del Compratore suggerissero tale annullamento.

3. PREZZI, SPESE DI SPEDIZIONE e CONDIZIONI DI PAGAMENTO

3.1 I prezzi contenuti nel listino del Venditore sono impegnativi se accettati da conferma d'ordine del Venditore, salvo quanto specificato dalla conferma d'ordine stessa. Il Compratore dovrà notificare immediatamente al Venditore ogni errore ed omissione di ogni tipo nelle condizioni di pagamento e nei prezzi, contenuti nel documento di accettazione.

3.2 I prezzi non includono IVA e altre tasse, diritti doganali od altri oneri, che possano gravare sui Prodotti nel paese del Compratore e sono espressi nella divisa del paese del Venditore, a meno che diversamente concordato. I prezzi non comprendono i costi di spedizione che restano a carico del Compratore.

3.3 Il Venditore si riserva altresì la facoltà di cambiare le condizioni di pagamento del Compratore quando, secondo la sua opinione, le condizioni finanziarie del Compratore e le registrazioni dei pagamenti precedenti suggerissero tali cambiamenti. Le condizioni di pagamento sono specificate in conferma d'ordine. Tutti i nuovi Clienti sono forniti in contrassegno. La valuta di fatturazione è tassativa per i pagamenti.

Per i pagamenti dall'estero le spese di trasferimento fondi dalla Banca estera alla Banca italiana sono a completo carico del Compratore.

4. TERMINI E MODALITA' DI CONSEGNA

4.1 I termini di consegna specificati nella conferma d'ordine sono impegnativi, salvo deroghe indipendenti dalla volontà del Venditore che verranno comunque tempestivamente segnalate al Compratore.

4.2 Il Venditore userà il massimo impegno per rispettare le date o i periodi di consegna indicati nella conferma.

4.3 Nel caso di ritardo di consegna dovuto a cause al di fuori del ragionevole controllo del Venditore, quali (ma non limitate a) forza maggiore, scioperi, agitazioni, incidenti e conflitti, compreso qualsiasi ritardo da parte dei subcontraenti nella lavorazione dei prodotti od altro, il Venditore avrà diritto a propria scelta o di estendere il periodo di consegna previsto per un periodo pari alla durata di tale causa ovvero di risolvere la vendita, ed in entrambi i casi sarà esonerato da qualsiasi responsabilità nei confronti del Compratore relativamente alla ritardata o mancata consegna.

In nessun caso il Venditore sarà responsabile per ritardata o mancata consegna dovuta a carenza di prodotti.

4.4 La merce è venduta franco fabbrica SORMA (ex works Incoterms 2010). La merce parte non assicurata salvo disposizioni particolari che verranno concordate ed addebitate al Compratore.

5. RISCHI

Tutti i rischi relativi ai Prodotti si trasferiranno dal Venditore al Compratore nel luogo e nel momento della consegna, descritta nella clausola che precede.

6. RECLAMI

6.1 Il Compratore esaminerà i Prodotti immediatamente e con la dovuta diligenza ed attenzione al momento del loro ricevimento presso il proprio stabilimento e comunicherà senza ritardo al Venditore qualsiasi mancanza, difetto o non conformità riscontrata. La comunicazione da parte del Compratore della mancanza, difettosità o non conformità dei Prodotti dovrà essere effettuata per iscritto entro e non oltre 10 giorni dal ricevimento dei Prodotti e dovrà contenere una descrizione completa dei difetti e delle mancanze, la menzione dei documenti di trasporto relativi ai Prodotti. Decorsi 10 giorni dal ricevimento dei Prodotti da parte del Compratore quale risultante dai documenti di trasporto, senza che il Compratore abbia contestato la mancanza o la non conformità dei Prodotti, questi verranno considerati come definitivamente accettati dal Compratore.

6.2 A seguito del reclamo, il Venditore provvederà, a sua scelta, a sostituire i Prodotti difettosi o a rimborsare l'importo pagato dal Compratore per il loro acquisto. Il Venditore ha facoltà di testare i Prodotti al momento della loro restituzione e di addebitare al Compratore ogni costo sostenuto dal Venditore in caso di falsa denuncia di difettosità del prodotto.

7. RESI

7.1 Qualsiasi reso sarà accettato unicamente se preventivamente autorizzato e se spedito in porto franco. Il documento di trasporto del Compratore dovrà fare riferimento ai documenti di spedizione del Venditore. Il Venditore non accrediterà in nessun caso e per nessun motivo merce fornita da più di un anno. Il Venditore accredita solo merce con imballo originale e in nessun caso danneggiata. Nel caso in cui vi sia un reso dovuto ad un errore del Venditore si accetterà la restituzione della merce in Porto Assegnato a mezzo posta o corriere convenzionato con il Venditore. Nel caso in cui le norme sopra riportate non venissero rispettate l'accredito non avrà corso e la merce verrà respinta, con addebito delle spese di spedizione al mittente. Il Venditore ha facoltà di addebitare al Compratore le spese di gestione del Reso non dovuto a difettosità del prodotto o comunque a colpa del Venditore stesso.

7.2 La restituzione di Prodotti acquistati mediante speciali offerte o promozioni, o come parte di un "pacchetto" o "kit" di prodotti può essere soggetta a specifiche condizioni, come descritto nelle stesse o altrimenti comunicato al Compratore. Nessun rimborso è consentito per singoli Prodotti acquistati come parte di un "pacchetto", bensì il Venditore, potrà, in alternativa sostituire quel singolo prodotto o pretendere la restituzione dell'intero "pacchetto" e rimborsare al Compratore quanto corrisposte per l'acquisto di quello stesso "pacchetto".

8. GARANZIA

8.1 Entro un anno dalla data della consegna e subordinatamente alla presentazione di un reclamo da parte del Compratore secondo la clausola "Reclami" che precede, il materiale riscontrato difettoso verrà sostituito gratuitamente dal Venditore. In ogni caso il Venditore non applicherà la garanzia per il materiale dimostratosi difettoso per un errato o improprio utilizzo. In caso di controversia, giudizio inappellabile rimane la perizia tecnica del costruttore.

8.2 Il Venditore sarà responsabile esclusivamente per i danni cagionati al Compratore quale conseguenza immediata e diretta di un proprio doloso o gravemente colpevole inadempiamento agli obblighi nascenti dal contratto.

8.3 In nessun caso il Venditore sarà responsabile per danni indiretti, subiti dal Compratore o da terzi, quali, a titolo meramente esemplificativo e non esaustivo, danni d'immagine, perdita di profitto, di produzione, di contratti, penalità o rimborsi di qualsiasi natura, ecc..

9. IMBALLO

Viene sempre fatturato al costo.

10. FATTURE

La fatturazione ha luogo l'ultimo giorno lavorativo del mese di spedizione della merce. La fattura, salvo diverse disposizioni, è riepilogativa dei documenti di trasporto del mese. Per le forniture estere la merce parte con fattura accompagnatoria. E' cura della ditta committente controllare che i dati anagrafici e fiscali sui documenti siano esatti.

11. GIURISDIZIONE - FORO COMPETENTE E LEGGE APPLICABILE

11.1 Tutte le controversie, di natura contrattuale od extracontrattuale, relative all'interpretazione, validità, efficacia, esecuzione, risoluzione del presente Contratto, saranno soggette in via esclusiva alla competenza dell'Autorità Giudiziarie Italiana, foro di Venezia.

11.2 - Il presente Contratto sarà interpretato e regolato secondo la legge italiana.

GENERAL CONDITIONS OF SALE

These General Conditions of Sale apply to all orders accepted by SORMA S.p.A., with registered office in Via Don F. Tosatto no. 8, Mestre-Venice, Italy (hereinafter called "Seller") from any individual or body corporate having registered office or domicile in Italy or abroad and exercising its own commercial, business or professional activity (hereinafter called the "Purchaser") and govern all sales of goods specified in the catalogue of the Seller (hereinafter called the "Products").

Conditions differing from those contained herein will be effective only subject to written acceptance.

1. PRODUCTS

The Products subject of these sales are those specified in the catalogue of the Seller, with the specifications and drawings contained therein.

2. ORDERS

2.1 Orders, both direct and indirect, are always subject to acceptance by the Seller. The acknowledgement will describe the Products sold according to the catalogue code and will define the quantity of each product, the unit price, the delivery terms, and the transport and payment conditions. No order will be considered binding for the Seller until it has been accepted with acknowledgement issued by the latter.

2.2 Orders for special products or products to customer specifications shall be made in writing by the Purchaser and may under no circumstances be cancelled by the Purchaser once they have been accepted by the Seller.

2.3 The Seller reserves the right, at its discretion, to cancel the order if any further checks carried out on the customer's solvency suggest that it is expedient to do so.

3. PRICES, SHIPPING EXPENSES and PAYMENT CONDITIONS

3.1 The prices contained in the Seller's price list are binding if accepted by order acknowledgement of the Seller, unless said order acknowledgement specifies otherwise. The Purchaser shall immediately notify the Seller of all errors and omissions of any type in the payment conditions and in the prices contained in the acceptance document.

3.2 Prices do not include VAT and other taxes, customs duties or other charges that may be due on the Products in the country of the Purchaser and are expressed in the currency of the Seller's country unless agreed otherwise. The prices do not include shipping costs which will be sustained by the Purchaser.

3.3 The Seller also reserves the right to change the terms of payment of the Purchaser when, in its opinion, the financial conditions of the Purchaser and records of previous payments suggest that it is expedient to do so. The terms of payment are specified in the order acknowledgement. For all new customers, payment is by cash on delivery. The invoicing value date is essential for payments.

For payments from abroad, expenses for the transfer of funds from the foreign bank to the Italian bank will be sustained entirely by the Purchaser.

4. DELIVERY TERMS AND PROCEDURES

4.1 The delivery terms specified in the order acknowledgement are binding, barring exemptions independent of the will of the Seller which will in any case be promptly notified to the Purchaser.

4.2 The Seller will make all efforts to observe the delivery dates or periods specified in the acknowledgement.

4.3 In the event of delayed delivery due to circumstances beyond the reasonable control of the Seller, such as (but not limited to) force majeure, strikes, unrest, accidents or conflicts, including any delay by the product manufacturing subcontractors or other, the Seller will have the right, as it chooses, either to extend the foreseen delivery period for a period equal to the duration of said cause or to cancel the sale, and in both cases will be exempt from all liability vis-à-vis the Purchaser in relation to the delayed or failed delivery.

Under no circumstances will the Seller be liable for delayed or failed delivery due to shortage of products.

4.4 The goods are sold ex SORMA works (ex works Incoterms 2010). The goods are shipped without insurance barring special provisions which will be agreed and charged to the Purchaser.

5. RISKS

All risks relating to the Products will be transferred from the Seller to the Purchaser at the place and time of delivery, described in the previous clause.

6. COMPLAINTS

6.1 The Purchaser will examine the Products immediately and with all due diligence and attention when they arrive at its premises and will inform the Seller without delay of any omission, defect or non-conformity encountered.

Notification by the Purchaser of the omission, defect or non-conformity of the Products shall be made in writing by and no later than 10 days from receipt of the Products and shall contain a full description of the defects and omissions with reference to the transport documents relating to the Products.

Once 10 days have elapsed from receipt of the Products by the Purchaser, as resulting from the transport documents, without the Purchaser having notified any lack or non-conformity of the Products, the latter will be considered definitively accepted by the Purchaser.

6.2 Further to the complaint, the Seller will provide, at its choice, either for replacement of the faulty Products or refund of the amount paid by the Purchaser for their purchase.

The Seller is entitled to test the Products when they are returned and to charge the Purchaser for all costs sustained by the Seller in the event of the product turning out to be not faulty.

7. RETURNS

7.1 Any return will be accepted only if previously authorised and if sent carriage free. The Purchaser's transport document shall refer to the Seller's shipping documents.

The Seller will not under any circumstances or for any reason credit goods supplied more than one year previously.

The Seller only credits goods in their original packaging and under no circumstances if they are damaged. If goods are returned due to an error on the part of the Seller, return of the goods will be accepted carriage forward by post or by the Seller's regular forwarding agent.

In the event of the above rules not being observed, no credit will be given and the goods will be rejected, charging the shipping expenses to the sender.

The Seller is entitled to charge the Purchaser for the administration expenses of any returns not due to a fault in the product or in any case not due to the fault of the Seller.

7.2 The return of Products purchased via special offers or promotions, or as part of a "package" or "kit" of products may be subject to specific conditions, as described in the same or otherwise communicated to the Purchaser.

No refund is permitted for individual products purchased as part of a "package" although the Seller may alternatively replace the individual product or request return of the entire "package" and refund the Purchaser the amounts paid for purchase of said "package".

8. WARRANTY

8.1 Within one year from the date of delivery and subject to the presentation of a complaint by the Purchaser according to the above "Complaints" clause, the product found to be faulty will be replaced free of charge by the Seller.

In any case the Seller will not apply the warranty for the product found to be faulty due to incorrect or inappropriate use. In the event of a dispute, the manufacturer's technical report will prevail.

8.2 The Seller will be solely liable for damages caused to the Purchaser as an immediate and direct consequence of its own negligent or culpable non-fulfilment of the obligations under the contract.

8.3 Under no circumstances will the Seller be liable for indirect damages sustained by the Purchaser or third parties, for example, but not limited to, damage to image, loss of profit, production, contracts, penalties or refunds of any type, etc.

9. PACKAGING

Packaging is always invoiced at cost.

10. INVOICES

Invoicing is performed on the last working day of the month of shipment of the goods. The invoice, unless agreed otherwise, contains a summary of the transport documents for that month. For supplies abroad, the goods are shipped with accompanying invoice. It is the responsibility of the purchasing company to check that the general and fiscal particulars contained in the documents are correct.

11. JURISDICTION - COMPETENT COURT AND APPLICABLE LAW

11.1 All contractual or extra-contractual disputes concerning the interpretation, validity, effectiveness, execution or termination of this Contract will be referred exclusively to the Italian Judicial Authorities, Court of Venice.

11.2 This Contract will be interpreted and governed according to Italian law.

