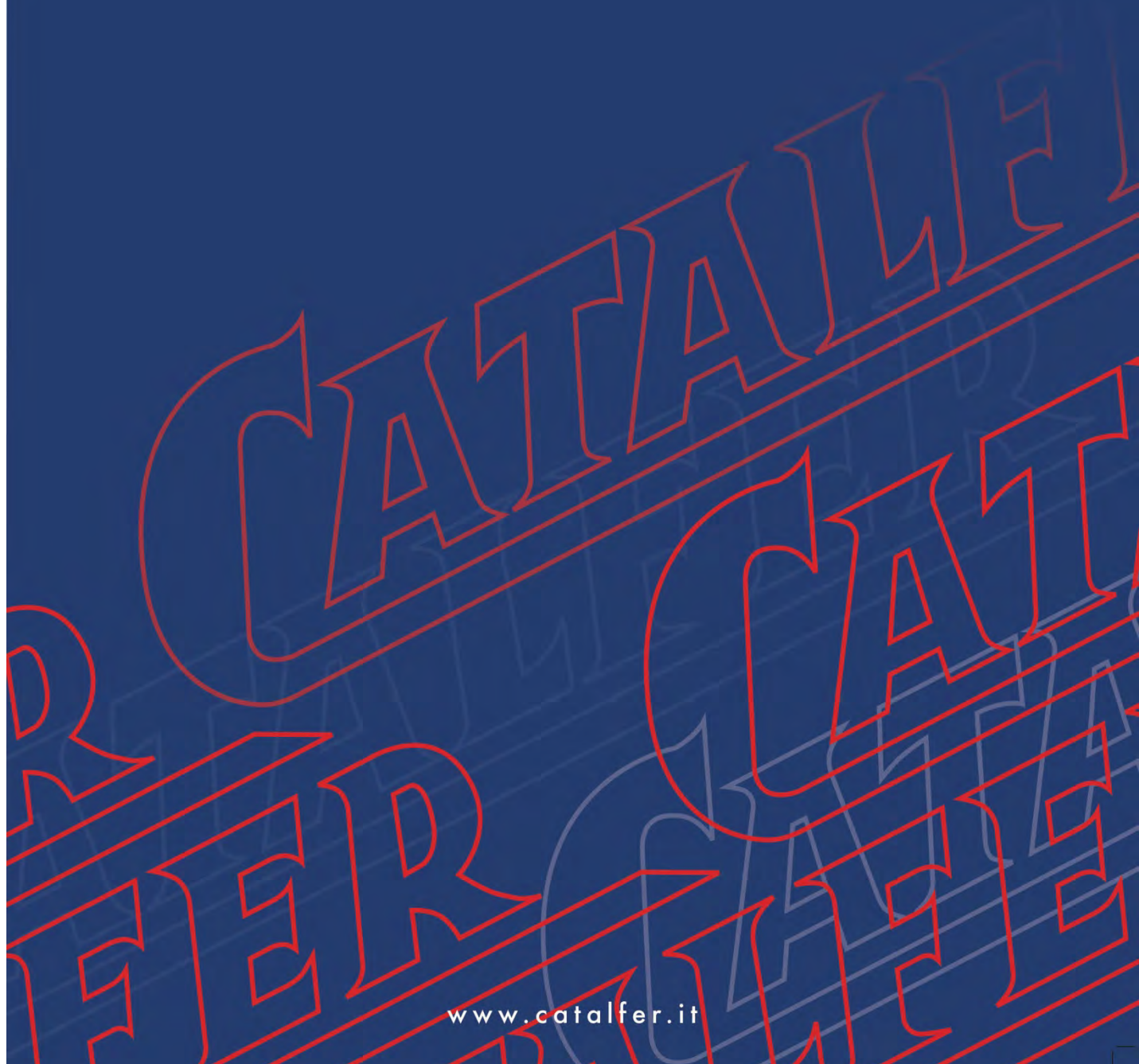


CATALFER

...since 1957



www.catalfer.it

**HEADQUARTER:**

CATALFER S.r.l. - Via Campo di Fiori, 9 - 21020 Brunello (VA) Italy - Tel. +39 0332 463509 - Fax +39 0332 464145 - e-mail: catalfer@catalfer.it

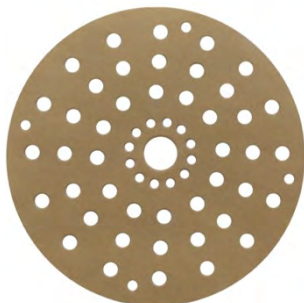


CATALFER S.r.l. - Via Campo di Maggio, 29 - 21020 Brunello (VA) Italy - Tel. +39 0332 463509 - Fax +39 0332 464145 - e-mail: catalfer@catalfer.it

ABRASIVES

ONETECH 2

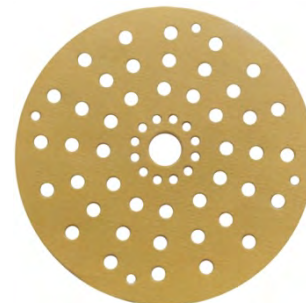
hetna



FEATURES: DRY SANDING ▪ **BACKING:** LATEX PAPER, B-WEIGHT ▪ **BONDING:** RESIN/RESIN PHENOLIC WITH NON-CLOGGING ADDITIVE ▪ **MINERAL:** PREMIUM SUPER HIGH HEAT-TREATED ALUMINUM OXIDE MODIFIED CERAMIC ▪ **COATING:** SEMI-OPENED COAT.

P-GRIT: 80-120-180-240-320-400-500-600-800

HELAN



FEATURES: DRY SANDING ▪ **BACKING:** LATEX PAPER, C WEIGHT (P80), B-WEIGHT (P120-800) ▪ **BONDING:** RESIN/RESIN PHENOLIC WITH NON-CLOGGING ADDITIVE ▪ **MINERAL:** PREMIUM SUPER HIGH HEAT-TREATED ALUMINUM OXIDE ▪ **COATING:** OPENED COAT.

P-GRIT: 80-120-180-240-320-400-500-600-800

DR-L



FEATURES: DRY/WET SANDING ▪ **BACKING:** POLYESTER FILM ▪ **BONDING:** RESIN/RESIN WITH NON-CLOGGING ADDITIVE ▪ **MINERAL:** PREMIUM HIGH HEAT-TREATED ALUMINUM OXIDE ▪ **COATING:** OPENED COAT+.

P-GRIT: 80-120-180-240-320-400-500-600-800-1000-1200

D-NF



FEATURES: DRY/WET SANDING ▪ **BACKING:** POLYESTER FILM ▪ **BONDING:** RESIN/RESIN WITH NON-CLOGGING ADDITIVE ▪ **MINERAL:** PREMIUM WHITE ALUMINUM OXIDE ▪ **COATING:** CLOSED COAT.

P-GRIT: 1000-1500-2000

SANDING SYSTEM FOR D.A. SANDERS COMPOSED OF A UNIQUE ABRASIVE DISC AND SPECIALLY-MADE PAD.

ONETECH2 FEATURES:

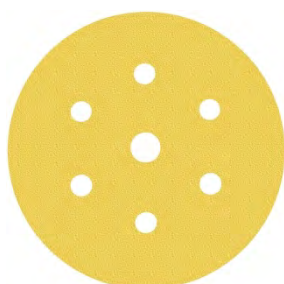
- DIA. 150 (6"). SPECIFICALLY DESIGNED TO FIT ONETECH PAD. QUICK AND EASY DISC CHANGE AND POSITIONING.
- ENGINEERED WITH UNIQUE HOLE PATTERN FOR MAXIMUM AIR FLOW (COOLER RUNNING ACTION) AND POWERFUL DUST EXTRACTION ALSO WITH LOW-POWERED VACUUM CLEANERS.
- OPTIMIZED PERFORMANCE.
- OUTSTANDING LOADING AND CLOGGING RESISTANCE: CAN BE USED UNTIL TOTALLY WORN, INCREASED PRODUCTIVITY, LONGER DISC LIFE, REDUCED SANDING COSTS, LESS OPERATOR FATIGUE.
- FASTER STOCK REMOVAL OR SURFACE PREP PROVIDING UNIFORM AND CONSISTENT FINISHES.



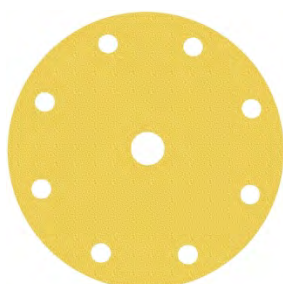
HELAN

FEATURES:

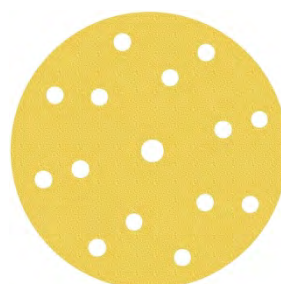
- DRY SANDING.
- BACKING: LATEX PAPER, C WEIGHT (P40-60), B-WEIGHT (P120-800).
- BONDING: RESIN/RESIN PHENOLIC WITH NON-CLOGGING ADDITIVE.
- MINERAL: PREMIUM SUPER HIGH HEAT-TREATED ALUMINUM OXIDE.
- COATING: OPENED COAT.



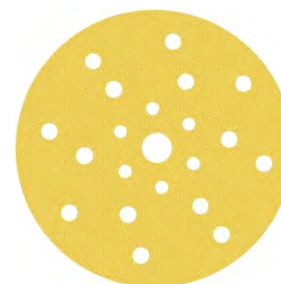
DIA. 150 (6") - 7-HOLE



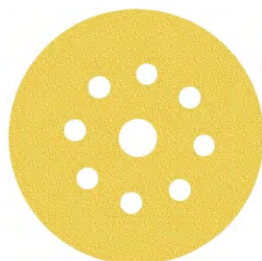
DIA. 150 (6") - 9-HOLE



DIA. 150 (6") - 15-HOLE



DIA. 150 (6") - 21-HOLE



DIA. 125 (5") - 9-HOLE



DIA. 115 (4 1/2")



DIA. 77 (3")



DIA. 50 (2")



70X127 (2 3/4"x5")



70X127 (2 3/4"x5")



70X198 (2 3/4"x7 3/4")



115X230 (4 1/2"x9")



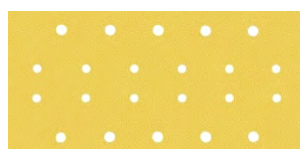
70X420 (2 3/4"x16 1/2")



70X127 (2 3/4"x5")



70X198 (2 3/4"x7 3/4")



115X230 (4 1/2"x9")



70X410 (2 3/4"x16")

P-GRIT: 80-120-150-180-220-240-280-320-400-500-600-800

HELAN SPONGE PAPER (PAPER+FOAM BACKING)



115mmx25m (4½"x27yds.)

115mmx25m (4½"x27yds.)
PRE-CUT 135mm



115mmx25m (4½"x27yds.)

115mmx25m (4½"x27yds.)
PRE-CUT 135mm

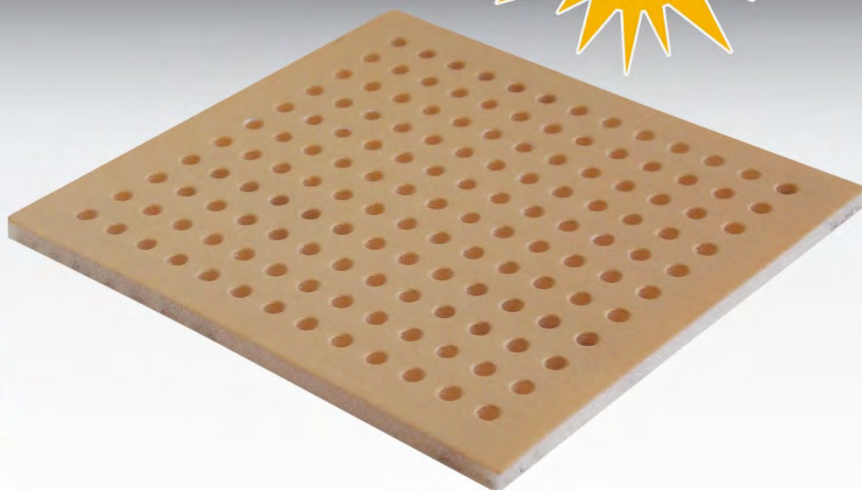
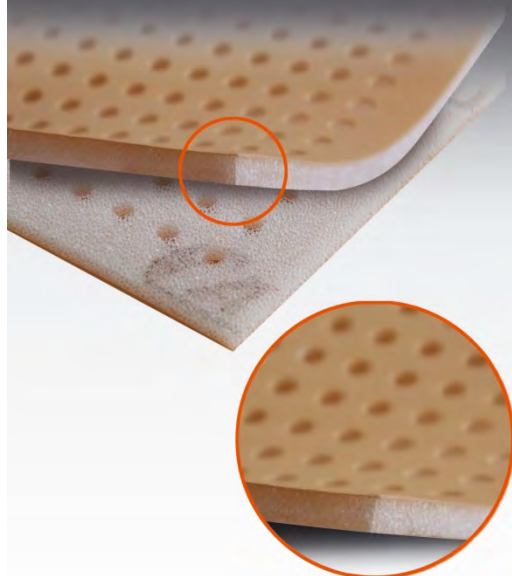
FEATURES:

- DRY SANDING.
- WATER RESISTANT: CAN ALSO BE USED WET.
- BACKING: LATEX PAPER (A WEIGHT)+FOAM.
- BONDING: RESIN/RESIN WITH NON-CLOGGING ADDITIVE.
- MINERAL: ALUMINUM OXIDE.
- COATING: OPENED COAT.

P-GRIT:

120-150-180-220-240-320-400-500-600-800-1000-1200-1500

HELAN **MHS** SPONGE PAPER



MULTI-HOLE HAND SANDING SPONGE PAPER (FOAM BACKING) • CUTTING SURFACE REMAINS CLEANER THAN CONVENTIONAL SPONGE PAPER AS A CONSEQUENCE: REDUCED CLOGGING OR LOADING, LONGER LIFE, UNIFORM FINISH, CONSISTENT CUT THROUGHOUT ABRASIVE LIFE • ELIMINATES FINGER MARKS • 115X125 (4½"x5") • P-GRIT:240-320-400-500-600-800-1000-1200-1500



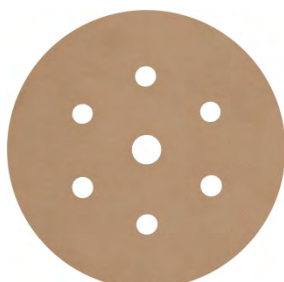
FEATURES:

- DRY SANDING.
- BACKING: LATEX PAPER, B-WEIGHT (P80-800).
- BONDING: RESIN/RESIN PHENOLIC WITH NON-CLOGGING ADDITIVE.
- MINERAL: HIGH HEAT-TREATED ALUMINUM OXIDE.
- COATING: SEMI-OPENED COAT.

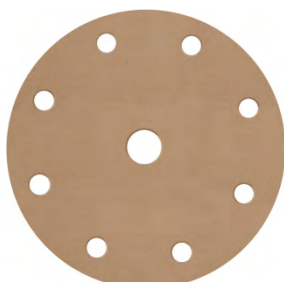


FEATURES:

- DRY SANDING.
- BACKING: LATEX PAPER, B-WEIGHT (P80-800).
- BONDING: RESIN/RESIN PHENOLIC WITH NON-CLOGGING ADDITIVE.
- MINERAL: HIGH HEAT-TREATED ALUMINUM OXIDE/CERAMIC.
- COATING: SEMI-OPENED COAT.



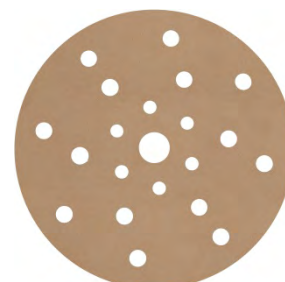
DIA. 150 (6") - 7-HOLE



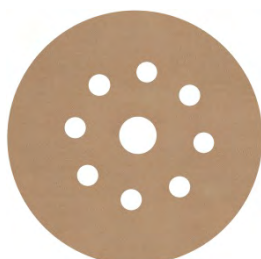
DIA. 150 (6") - 9-HOLE



DIA. 150 (6") - 15-HOLE



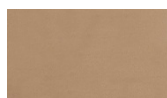
DIA. 150 (6") - 21-HOLE



DIA. 125 (5") - 9-HOLE



DIA. 77 (3")



70X127 (2¾"x5")



70X127 (2¾"x5")



70X198 (2¾"x7¾")



115X230 (4½"x9")



70X420 (2¾"x16½")

P-GRIT:80-120-150-180-220-240-280-320-400-500-600-800



95X170 (3¾"x6¾")



95X170 (3¾"x6¾")

P-GRIT: 80-120-150-180-220-240-280-320-400-500-600-800

USE WITH



MAXIMA OS



AIRFLUX OS



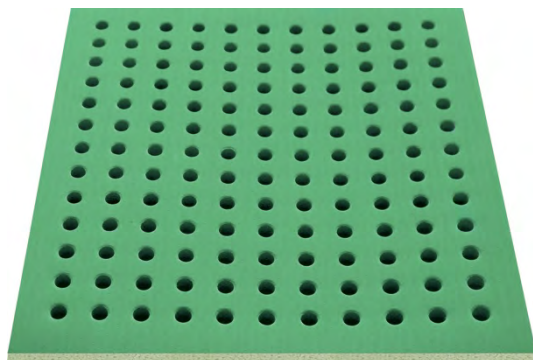
LX 5A OS



FINISHING ABRASIVE FILM

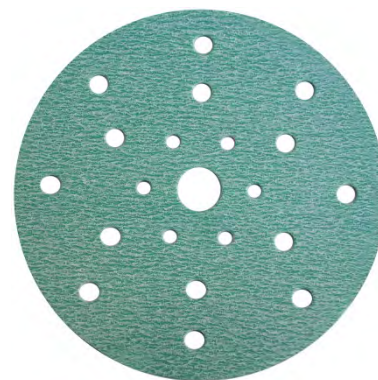


MULTI-HOLE SANDING SPONGE



115X125mm (4½"x5")

(PICTURE MAY NOT BE EXACT PRODUCT MATCH)



DIA. 150 (6")

STANDARD SINCE 2008

P-GRIT: 320-400-500-600-800-1000-1200-1500

P-GRIT: 80-120-180-240-320-400-500-600-800-1000-1200-1500

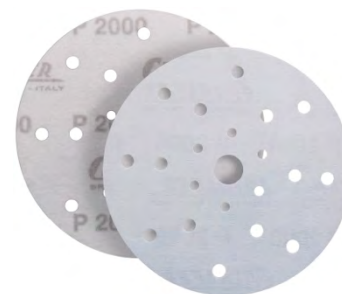
DRY/WET SANDING • BACKING: POLYESTER FILM • BONDING: RESIN/RESIN WITH NON-CLOGGING ADDITIVE • MINERAL: ALUMINUM OXIDE • COATING: OPENED COAT+ • APPLICATION: AUTOMOTIVE, WOODWORKING AND FIBERGLASS

FEATURES:

LEVELS ORANGE PEEL, DUST NIBS OR PAINT RUNS IN ALL TYPES OF AUTOMOTIVE PAINTS • USE FOR FINE FEATHEREDGING, LAST FINAL SANDING STEP BEFORE PRIMING, OR PREPPING BEFORE BLENDING • SUPERIOR ANTI-LOADING AGENTS: ELIMINATE PIGTAILS AND, AS A CONSEQUENCE, COSTLY RE-WORKS • GIVE LONGER LIFE TIME, LESS DOWNTIME SWITCHING DISCS AND UNIFORM SANDING ACTION

D-NF

FINISHING ABRASIVE FILM



DIA. 150 (6") - 21-HOLE



DIA. 77 (3")



DIA. 35 (1 3/8")

P-GRIT: 1000-1500-2000

DRY/WET SANDING • BACKING: POLYESTER FILM • BONDING: RESIN/RESIN WITH NON-CLOGGING ADDITIVE • MINERAL: WHITE ALUMINUM OXIDE • COATING: CLOSED COAT • APPLICATION: AUTOMOTIVE, WOODWORKING AND FIBERGLASS

FEATURES:

LEVELS ORANGE PEEL, DUST NIBS OR PAINT RUNS IN ALL TYPES OF AUTOMOTIVE PAINTS • APPROPRIATE FOR REFINISH LIGHT SANDING PRIOR TO POLISHING • SUPERIOR ANTI-LOADING AGENTS: ELIMINATE PIGTAILS AND, AS A CONSEQUENCE, COSTLY RE-WORKS • UNIFORM SANDING ACTION

FINE	P120-180	<h1>1S</h1> <p>ABRASIVE SPONGE 115X140mm (4"x5½") Aluminium oxide - opened coat</p>	
SUPER FINE	P280-360		
EXTRA FINE	P400-600		
MICRO FINE	P800-1000		
ULTRA FINE	P1200- 1500		

SF+	P800	<h1>2S</h1> <p>ABRASIVE SPONGE 115X125mm (4"x5") Aluminium oxide – semi-opened coat</p>	
SUPER FINE			
EFF	P1000		
EXTRA FINE			
MF+	P1500		
MICRO FINE			

2S

2-SIDED ABRASIVE SOFT SPONGE

SANDING SPONGES MADE FROM FLEXIBLE HIGH-DENSITY FOAM ONTO WHICH THE ABRASIVE IS DIRECTLY APPLIED. PRODUCE UNIFORM DEGLAZED SURFACES, IDEAL BEFORE APPLYING PARTICULARLY "CRITICAL" FINISHES.

PROPERTIES: CAN BE USED WET OR DRY • NO NEED FOR CLEANING UP AND DRYING OUT ASSOCIATED WITH WET SANDING • DOES NOT SCRATCH AVOIDING WIDE AND DEEP SANDING GROOVES AND AS A RESULT WILL NOT LEAVE BEHIND FINE STRIPES ON TWO-COAT METALLIC FINISHES • LIGHT AND EVEN ABRASIVE ACTION WITHOUT LEVELING OR SANDING THROUGH • CONFORMS EASILY TO THE PANEL SHAPE • REDUCES THE POSSIBILITY OF EXCESS OPERATOR PRESSURE • REPLACES THE USE OF NON-WOVEN ABRASIVES WITH SANDING PASTE AND WATER • WILL NOT CLOG OR GUM, CAN BE USED UNTIL TOTALLY WORN

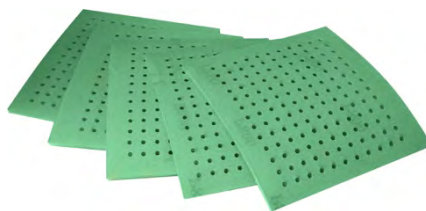


1S

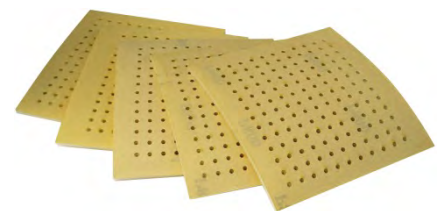


2S

A	CUTTING POWER	3	4
B	PRODUCT LIFE	4	4
C	CLOGGING	1	1
D	LOADING	4	3
E	USAGE FLEXIBILITY	2	1
F	PRIMER SURFACE PREPARATION	3	4
G	SPRAY FILLER SANDING	3	4
H	SPRAY FILLER FINISH	2	1
I	FINISH SURFACE PREPARATION	3	1



DR-L

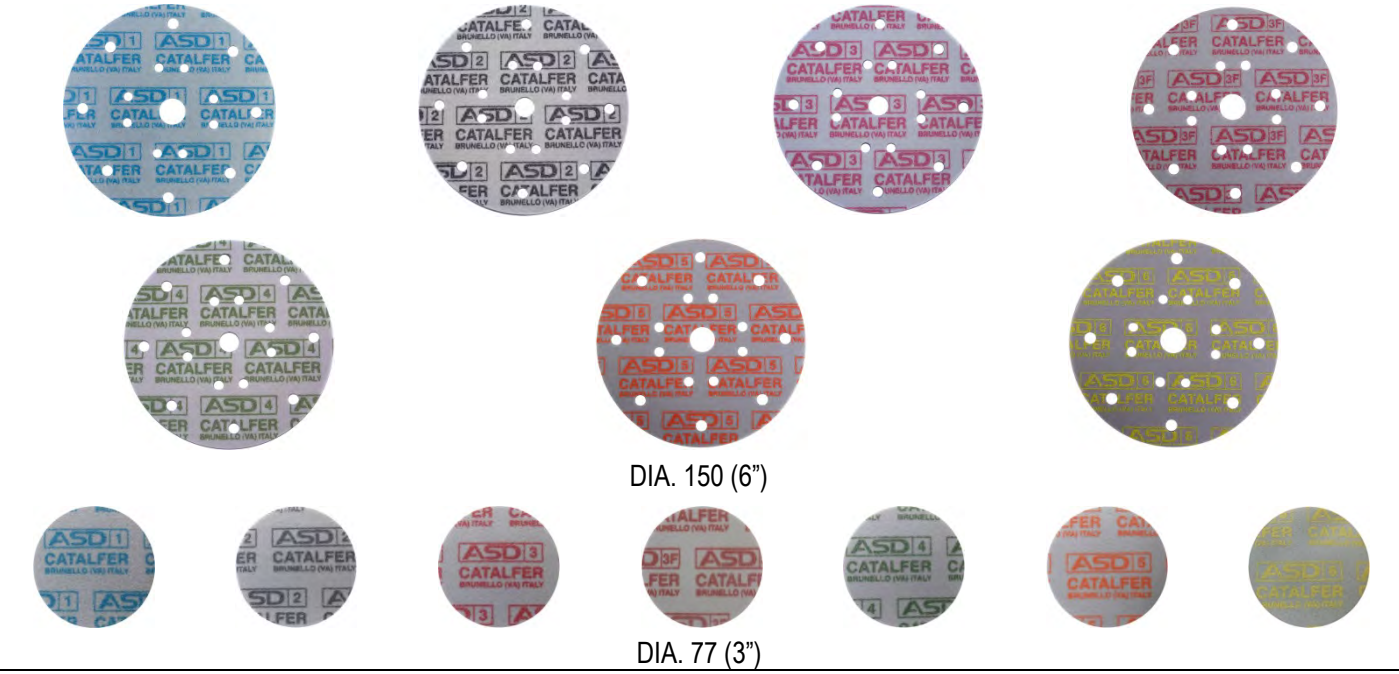
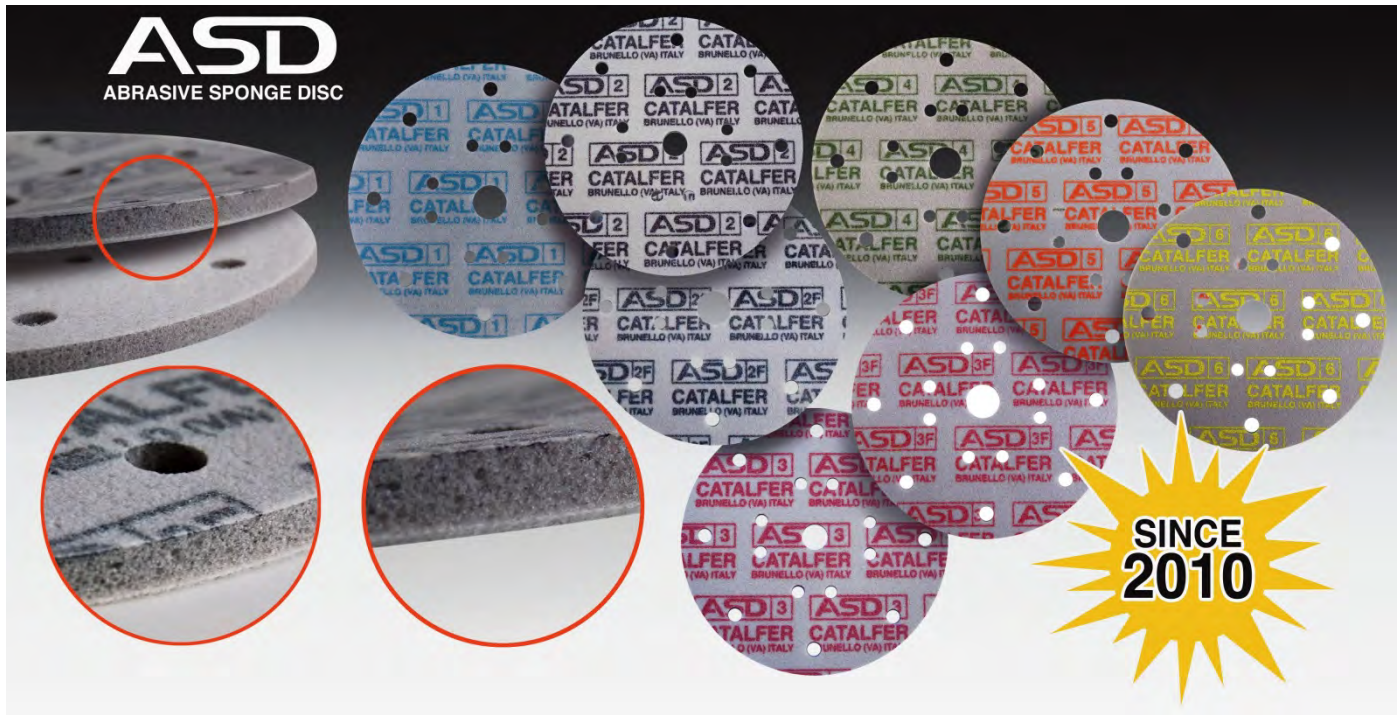


HELAN

A	CUTTING POWER	1	1
B	PRODUCT LIFE	1	1
C	CLOGGING	2	2
D	LOADING	2	1
E	USAGE FLEXIBILITY	4	3
F	PRIMER SURFACE PREPARATION	2	1
G	SPRAY FILLER SANDING	1	1
H	SPRAY FILLER FINISH	2	2
I	FINISH SURFACE PREPARATION	1	2

POSITIONS MAY VARY IN CONSIDERATION OF:

- HAND PRESSURE
- PRODUCT SANDED (1K, 2K, SOLVENT OR WATERBORNE, ETC.)
- SHOP CONDITIONS (E.G. HUMIDITY, ETC.).
- 1=BEST ; 4=WORSE



THE **ASD** SPONGE DISCS ARE THE FAST AND EASY WAY TO FINISH SPRAY FILLER AND SAND OR DEGLAZE AUTOMOTIVE TOP COATS BEFORE REPAINTING OR COMPOUNDING.

FEATURES: ELIMINATES HAND SANDING IN PAINTING CYCLES WITH DELICATE FINISHES • NO NEED FOR CLEANING UP AND DRYING OUT ASSOCIATED WITH WET SANDING • REPLACES THE USE OF NON-WOVEN ABRASIVES WITH SANDING PASTE AND WATER • LIGHT AND EVEN ABRASIVE ACTION. AVOIDS WIDE AND DEEP SANDING GROOVES AND AS A RESULT WILL NOT LEAVE BEHIND FINE STRIPES ON TWO-COAT METALLIC FINISHES • THE ABRASIVE COAT DIRECTLY APPLIED ONTO THE FOAM BACK: A)CONFORMS EASILY TO THE PANEL SHAPE, B)GIVES A MORE UNIFORM CUT, C)REDUCES THE POSSIBILITY OF EXCESS OPERATOR PRESSURE CUTTING BACK TOO FAR, D)ALLOWS THE OPERATOR TO FOLLOW CONTOURS, E)PRODUCES UNIFORM DEGLAZED SURFACES WITHOUT LEVELING OR BREAKING THROUGH • CAN BE HAND REUSED • CAN BE USED UNTIL TOTALLY WORN • WILL NOT CLOG OR GUM • OPEN COAT



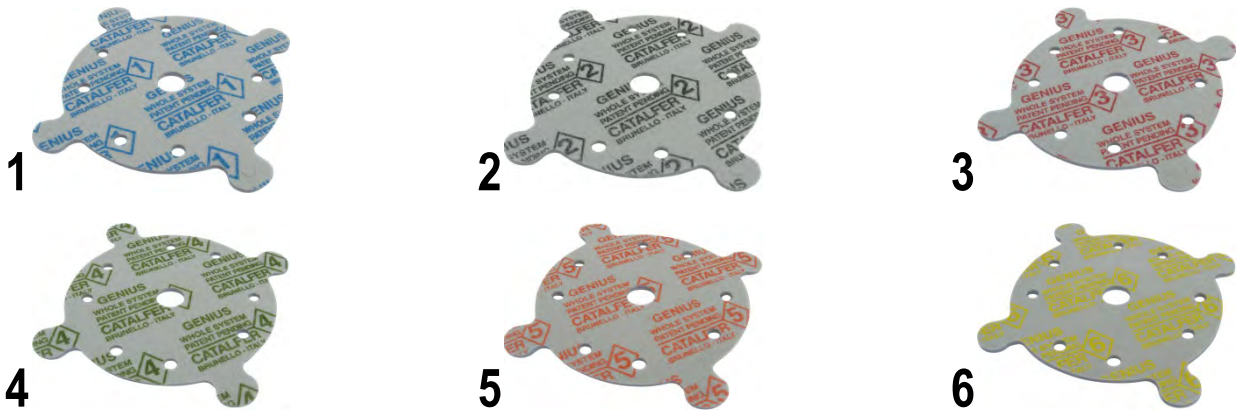
ABRASIVE SPONGE DISC



SPONGE DISC
Genius



VERSION N°1



NV - VERSION N°2











VERSION N°3

GENIUS SPONGE DISCS ARE THE FAST AND EASY WAY TO FINISH SPRAY FILLER AND SAND OR DEGLAZE AUTOMOTIVE TOP COATS BEFORE REPAINTING OR COMPOUNDING.

FEATURES: ELIMINATES HAND SANDING IN PAINTING CYCLES WITH DELICATE FINISHES • NO NEED FOR CLEANING UP AND DRYING OUT ASSOCIATED WITH WET SANDING • REPLACES THE USE OF NON-WOVEN ABRASIVES WITH SANDING PASTE AND WATER • LIGHT AND EVEN ABRASIVE ACTION. AVOIDS WIDE AND DEEP SANDING GROOVES AND AS A RESULT WILL NOT LEAVE BEHIND FINE STRIPES ON TWO-COAT METALLIC FINISHES • THE ABRASIVE COAT DIRECTLY APPLIED ONTO THE FOAM BACK: a) CONFORMS EASILY TO THE PANEL SHAPE, b) GIVES A MORE UNIFORM CUT, c) REDUCES THE POSSIBILITY OF EXCESS OPERATOR PRESSURE CUTTING BACK TOO FAR, d) ALLOWS THE OPERATOR TO FOLLOW CONTOURS, e) PRODUCES UNIFORM DEGLAZED SURFACES WITHOUT LEVELING OR BREAKING THROUGH • CAN BE HAND REUSED • CAN BE USED UNTIL TOTALLY WORN • WILL NOT CLOG OR GUM • VERSION N°1 AND 3: CLOSED COAT SOFT FOAM. VERSION NV N°2: OPEN COAT • DIA. 150 (6")







APPROXIMATE CORRESPONDANCE TO SURFACE QUALITY

SPONGE DISC	P-GRIT ABRASIVES	SPONGE DISC	P-GRIT ABRASIVES	2-SIDED SOFT SPONGE PAD	P-GRIT ABRASIVES
		ASD		2S	
6NV	3000		3000		
6	2500-3000				
5	2500		2500		
5NV	2500				
4+	2000				
4	2000		2000		
4NV	2000				
3	1200		1500	MF+	1500
2F	1200				
3NV	1000		1000	EFF	1000
2	800-1000				
2NV	800		800	SF+	800
1+	360-400				
1	360-400				
1NV	320-400		320-400		

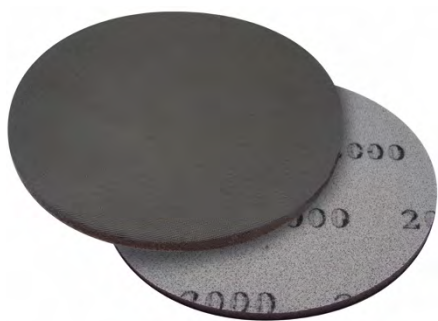
The effectiveness of our systems is based on years of experience and market tests. However, we are not responsible for the work produced according to these abrasive sponge systems as the final result also depends on factors beyond our control. Catalfer srl reserves the right to make modifications without giving notice in advance.

ABRASIVE PERFORMANCE, SCRATCH DEPTH AND VISIBLE SCRATCHES THROUGH THE FINISH, MAY VARY ACCORDING TO:

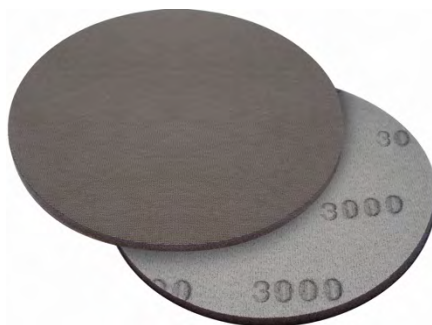
- HAND PRESSURE.
- AIR SANDER WORKING PRESSURE ( **ASD**).
- SANDER ORBIT ACTION. ( **ASD**).
- ELECTRIC SANDER WORKING SPPED. ( **ASD**).
- PRODUCT TO BE SANDED (1K, 2K, solvent or waterborne, anti-scratch, HS or UHS, etc.).
- SHOP CONDITIONS (e.g. humidity, etc.).
- SHAPE OF THE SURFACE TO BE SANDED.
- COLOR OF THE SURFACE TO BE SANDED.
-  "NV" + **ASD** PERFORM A MORE AGGRESSIVE AND LONGER ABRASIVE ACTION

a.MEX

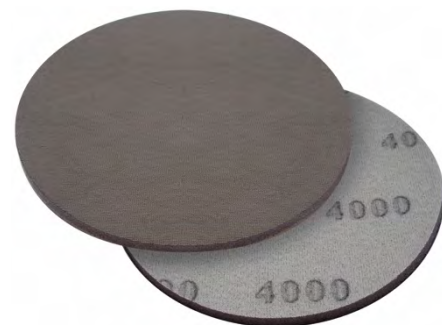
HOOK&LOOP ABRASIVE MESH DISC



2000



3000
DIA. 150 (6")



4000



3000



4000

DIA. 77 (3")

SUITABLE FOR: ULTRA FINE SANDING OF SPOT MARKED SURFACES AND FINISH SANDING PRIOR TO POLISH • GRAIN: SILICON CARBIDE • BONDING: SPECIAL RESIN • BACKING: KNITTED FABRIC ON FOAM AND VELCRO™

DARK



P2000-5000

USE WITH:



WATERPROOF PAPER FOR FINE AND ULTRA-FINE HAND/MACHINE SANDING
 • RESINBONDED • ELECTRO-STATICALLY COATED • B WEIGHT LATEX PAPER BACK • SILICON CARBIDE • 230X280 (9'X11') SHEETS • DIA. 35 (1 3/8")
 HOOK&LOOP DISCS • APPLICATION: AUTOMOTIVE •



P240-1200



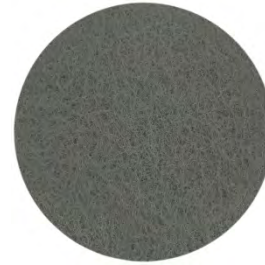
P1500-2000

WIMAT
NON-WOVEN ABRASIVE

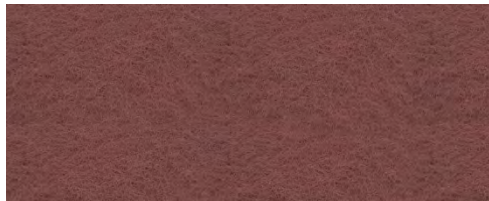
VERY FINE



ULTRA FINE



DIA. 150 (6")



115x280 (4½"x11")



115x10m (4½"x32,80ft)

NON-WOVEN ABRASIVE MADE UP OF NYLON FIBERS IMPREGNATED WITH A BLEND OF SPECIAL RESINS AND ABRASIVES MINERALS. VERY FINE: TO SMOOTH AND CLEAN ALUMINIUM OR OTHER METAL SURFACES. ALUMINIUM OXIDE. ULTRA FINE: TO FINISH AND TOUCH UP TWO COAT METALLIC FINISHES. SILICONE CARBIDE. PROPERTIES: FLEXIBLE • RE-USABLE • GIVES A CONSISTENT FINISH • WILL NOT LOAD OR CLOG • TOUGH AND AGGRESSIVE • IMPREGNATED THROUGH WITH ABRASIVE • CONTROLLED CUT • CAN BE USED DRY OR WET WITH WATER OR SOLVENTS • IDEAL TO BE USED IN WOODWORKING FOR FINISHING OFF WORKED ITEMS AND ALSO FOR PREPARING METAL, FIBER-GLASS AND PLASTIC MOULDED SURFACES FOR FINISHING COAT • LIGHT AND EVEN ABRASIVE ACTION • CAN BE USED UNTIL TOTALLY WORN • PRACTICAL AND EASY TO USE

2S

ABRASIVE SPONGE

125x98x12mm (5"x4"x1/2")



MEDIUM
P120-180



FINE
P280-360

4S

ABRASIVE SPONGE

100X68X27mm (4"x2 5/8"x1")



COARSE
P60-100



MEDIUM
P120-180



FINE
P280-360

AIR SANDERS

 D.A. air sander	DIA. 150 (6") DIA. 125 (5") 95X170 (3¾"x6¾")	
	ORBIT ACTION 3mm (1/8") 5mm (3/16") 7mm (9/32")	
 D.A. air sander	DIA. 150 (6") 95X170 (3¾"x6¾")	
	ORBIT ACTION 3mm (1/8") - 5mm (3/16") - 7mm (9/32")	
	ORBIT ACTION 3mm (1/8") - 7mm (9/32")	

WORKING PRESSURE. BAR (PSI)	4 (60) APPROX	ALL MODELS
MOTOR FREE SPEED. BAR (PSI)	11.000 RPM AT 4 (60)	
DRIVE SPINDLE THREAD	M8 X 1.25 FEMALE	ALL D.A. MODELS
AIR HOSE SIZE MM (IN.)	8 (5/16")	ALL MODELS
AIR INLET	¼" MALE	ALL MODELS

FEATURES:

- BLUE COLOR.
- **HIGHLY EFFECTIVE**, THROUGH-THE-PAD, **DUST EXTRACTION** WITH CLEAR VIEW OF THE SURFACE DURING SANDING.
- **REPLACES THE CONVENTIONAL ELECTRICALLY OPERATED VACUUM SYSTEMS.**
- THE ABSENCE OF ELECTRIC MOTORS WORKING **ELIMINATES THE RISK OF SPARKS** THAT CONSTITUTE A FIRE HAZARD DURING SANDING AND DURING DUST EXTRACTION AND COLLECTION.
- **SAFE AND HEALTHY WORKING ENVIRONMENT** INCREASES PRODUCTIVITY.

- COMPLY WITH ALL SAFETY STANDARDS.
- **IMPROVES ABRASIVE FEATURES:** AVOIDS SANDPAPER LOADING (REDUCED COSTS), BETTER UNIFORM FINISHES IN REDUCED TIME, NO DUST ELIMINATES EXPENSIVE CLEAN-UP, ABRASIVE PERFORMANCES (FASTER AND SHARPER CUT WITH UNIFORM P-GRIT ACTION).
- **SPEED REGULATOR ON THE THROTTLE LEVER** (AIRFLUX, AIRFLUX-STRATOS).
- POWERFUL AIR MOTOR WITH **LOW AIR CONSUMPTION** AND **LOW OPERATING PRESSURE** (60-75 PSI, 4-5 BAR APPROX).
- WILL NOT STALL WITH CONVENTIONAL USE DUE TO THE **HIGH-TORQUE MOTOR**.
- EXCELLENT BALANCE FOR VIBRATION-FREE WORK.
- **EASY TO HANDLE, ADAPTS TO EVERY SURFACE PREP**, FROM HEAVY STOCK REMOVAL TO TOP LEVEL FINISHES.
- LONG HANDLE PROVIDES GREATER OPERATOR COMFORT AND CONTROL MAINLY WHEN WORKING ON VERTICAL SURFACES OR DIFFICULT TO REACH AREAS (AIRFLUX, AIRFLUX-STRATOS).
- **DOUBLE PROTECTION OF THE MOTOR BEARINGS AGAINST DUST.**
- MOISTURE-RESISTANT COMPOSITE ROTOR.
- **THROUGH-THE-PAD/THROUGH-THE-HANDLE DUST EXTRACTION** KEEPS VACUUM HOSE FAR BEHIND OPERATOR'S HAND (AIRFLUX, AIRFLUX-STRATOS).
- **ENHANCES FREEDOM OF MOVEMENTS.**
- SUPPLIED WITH CLEANING/LUBRICATING OIL



WORKING PRESSURE. BAR (PSI)	6 (90) APPROX
PAD FREE SPEED. BAR (PSI)	1.200 RPM AT 6 (90)
DRIVE SPINDLE THREAD	M8 X 1.25 FEMALE
AIR HOSE SIZE MM (IN.)	8 (5/16")
AIR INLET	1/4" MALE

SAME FEATURES AS MAXIMA AND D.A. MODELS PLUS:

- THE **GEAR-DRIVEN POSITIVE ROTATING ACTION** DELIVERS PROLONGED ABRASIVE LIFE, FAST AND CONTROLLABLE STOCK REMOVAL, ALSO WITH FINE P-GRITS. 150 - 6" PAD.
- ESPECIALLY SUITABLE FOR LEVELING AND SPOTTING HIGH AND LOW SPOTS. STRIPS TO BARE METAL FOUR TIMES FASTER THAN OTHER AIRFLUX/MAXIMA MODELS.
- AGGRESSIVE ENOUGH TO KNOCK-DOWN WHILE ALLOWING ENOUGH FINESSE TO FEATHER EDGING.
- ELIMINATES SURFACE HEAT AND PANEL WARPAGE ALONG WITH MID-SANDING CYCLES NECESSARY TO REMOVE THE DAMAGES CAUSED BY HIGH SPEED GRINDERS.
- SUGGESTED SANDING STEPS: P40 → P150-180 OR P80 → P220-240.
- THE HANDLE CAN BE POSITIONED FOR RIGHT OR LEFT HAND OPERATION.
- THE COMBINATION OF HIGH-TORQUE AND LOW SPEED MAKES THE STRATOS A SUPERB POLISHER WITH USE OF THE SPECIFIC BACK-UP PLATE, POLISHING FOAMS AND WOOL.

 <p>LX 5A^{IVR} D.A. air sander</p>	 <p>DIA. 150 (6")</p>	 <p>DIA. 125 (5")</p>	 <p>OS 95X170 (3^{3/4}"x6^{3/4}"</p>	
				
				
	ORBIT ACTION	3mm (1/8")	5mm (3/16")	7mm (9/32")
WORKING PRESSURE. BAR (PSI)	4-5 (60-75) APPROX		ALL MODELS	
MOTOR FREE SPEED. BAR (PSI)	11.000 RPM AT 4 (60)			
DRIVE SPINDLE THREAD	M8 X 1.25 FEMALE		ALL D.A. MODELS	
AIR HOSE SIZE MM (IN.)	8 (5/16")		ALL MODELS	
AIR INLET	1/4" MALE		ALL MODELS	
 <p>sdf₅ D.A. air sander SEMI-DUST-FREE</p>	 <p>DIA. 150 (6")</p>	<p>WEIGHT: 850GR.</p> <p>WORKING PRESSURE: 4-5BAR (60-75PSI)</p> <p>12.000 RPM FREE SPEED</p>		
	ORBIT ACTION:	5mm (3/16")		
 <p>sdf₂ D.A. air sander SEMI-DUST-FREE</p>	 <p>DIA. 150 (6")</p>	<p>WEIGHT: 850GR.</p> <p>WORKING PRESSURE: 4-5BAR (60-75PSI)</p> <p>12.000 RPM FREE SPEED</p>		
	ORBIT ACTION:	2.5mm (3/32")		
 <p>ASP D.A. air sander/polisher</p>	 <p>DIA. 75 (3")</p>	<p>WEIGHT: 600GR.</p> <p>WORKING PRESSURE: 6BAR (90PSI)</p> <p>15.000 RPM FREE SPEED</p>		
	ORBIT ACTION:	2.5mm (3/32")		

SANDING SYSTEMS+ACCESSORIES

PNEUMATIC VACUUM SANDING SYSTEMS

CE ATEX 94/9/CE
II 2/3 D



CNC-2



CNC-2 twin

sdf5

DESIGNED FOR SANDING DUST EFFECTIVE VACUUM AND COLLECTION IN ACCORDANCE WITH REGULATIONS IN FORCE, PARTICULARLY WHERE USE OF ELECTRIC EQUIPMENT IS HAZARDOUS.

- REPLACE THE CONVENTIONAL ELECTRICALLY OPERATED VACUUM SYSTEMS.
- NO ELECTRIC MOTOR AND CONSEQUENTLY NO CONNECTING WIRES.
- THE ABSENCE OF ELECTRIC MOTORS WORKING ELIMINATES THE RISK OF SPARKS THAT CONSTITUTE A FIRE HAZARD DURING SANDING, VACUUM AND COLLECTION. COMPLY WITH REGULATIONS IN FORCE.
- THE SYSTEMS ARE STATIC-DISSIPATING.
- VERY LOW WORKING PRESSURE/AIR CONSUMPTION: THE SYSTEMS WORK EFFECTIVELY BETWEEN 1-4 BAR (15-60PSI).
- BY USING MAXIMA/STRATOS AIR SANDERS, VACUUM STARTS AND STOPS AUTOMATICALLY.
- NO RISK OF FAILURE IN SERVICE. NO TECHNICAL ASSISTANCE OR MAINTENANCE IS REQUIRED.
- TOP OF CART AND FOUR SHELVES (CNC2), KEEP TOOLS AND PRODUCTS CLOSE AT HAND: IMPROVED ORGANIZATION, INCREASED PRODUCTIVITY AND EFFICIENCY.
- NO ENERGY COST FOR VACUUM AND COMPLETELY NOISELESS WHEN USED WITH MAXIMA/STRATOS SANDERS. CONTRIBUTES TO MAINTAINING A QUIETER WORK AREA.
- IDEAL FOR INDUSTRIAL USE OR SMALL WORK SHOPS. AVAILABLE IN VARIOUS CONFIGURATIONS TO MEET ALL SPECIFIC DEMANDS.
- WORKS ALSO WITH 70X127 (2¾"x5"), 70X198 (2¾"x7¾"), 115X230 (4½"x9") AND 70X410 (2¾"x16") CONVENTIONAL HAND SANDING BLOCKS.



SUPPLIED WITH:

- SINGLE (CNC•3F) OR DOUBLE FILTER/BAG, ACCORDING TO THE CONFIGURATION, FOR DUST COLLECTION FOR CORRECT DISPOSAL.
- DOUBLE AIR FILTER/REGULATOR.
- 3m, AIR+EXHAUST HOSE ASSEMBLY FOR CONNECTION TO THE SANDER.
- 3m, VACUUM HOSE FOR CONNECTION TO THE SANDING BLOCK (NOT FOR CNC•3F)
- VACUUM FLOW CAN BE ADJUSTED ACCORDING TO THE HAND BLOCK, SANDER OR WORK SURFACE.
- FOUR HEAVY DUTY WHEELS.
- L x W x H (cm.): 49X40X53. WEIGHT: 20Kg. (19Kg CNC•3F) (AIR SANDER, HAND BLOCK AND DISCS ARE NOT INCLUDED).

ACCORDING TO THE VARIOUS CONFIGURATIONS TO MEET ALL SPECIFIC DEMANDS, AIR SANDERS AND HAND BLOCKS SHOWN IN THE PICTURE ARE OPTIONAL.



THE SYSTEMS ARE FULLY STATIC-DISSIPATING AND CONDUCTIVE (INCLUDING VACUUM/EXHAUST HOSE). FOR USE ON ALL METALLIC (INCLUDING ALUMINUM, MAGNESIUM, TITANIUM, COMMERCIAL ALLOYS) AND NON-METALLIC SURFACES (E.G.: WOOD, PLASTICS).



THE SYSTEMS ARE FULLY STATIC-DISSIPATING AND CONDUCTIVE (INCLUDING VACUUM/EXHAUST HOSE). FOR USE ON ALL METALLIC (INCLUDING **ALUMINUM**, MAGNESIUM, TITANIUM, COMMERCIAL ALLOYS) AND NON-METALLIC SURFACES (E.G.: WOOD, PLASTICS). SUPPLIED WITH:

- DOUBLE FILTER/BAG FOR DUST COLLECTION AND CORRECT DISPOSAL.
- 5m, AIR+EXHAUST HOSE ASSEMBLY FOR CONNECTION TO THE SANDERS.
- 3m, VACUUM HOSE FOR CONNECTION TO THE SANDING BLOCK.
- VACUUM FLOW CAN BE ADJUSTED ACCORDING TO THE HAND BLOCK, SANDER OR WORK SURFACE.
- FOUR HEAVY DUTY WHEELS.
- L x W x H (cm.): 67x50x121 (H WITH TOOL HOLDER: 145).

ACCORDING TO THE VARIOUS CONFIGURATIONS TO MEET ALL SPECIFIC DEMANDS, AIR SANDERS AND HAND BLOCKS SHOWN IN THE PICTURE ARE OPTIONAL.





SUPPLIED WITH:

- DOUBLE FILTER/BAG FOR DUST COLLECTION FOR CORRECT DISPOSAL.
- DOUBLE AIR FILTER/REGULATOR.
- 5m, AIR+EXHAUST HOSE ASSEMBLY FOR CONNECTION TO THE SANDER.
- 3m, VACUUM HOSE FOR CONNECTION TO THE SANDING BLOCK.
- VACUUM FLOW CAN BE ADJUSTED ACCORDING TO THE HAND BLOCK, SANDER OR WORK SURFACE FOUR HEAVY DUTY WHEELS.
- L x W x H (cm.): 67x50x121 (H WITH TOOL HOLDER: 145).

ACCORDING TO THE VARIOUS CONFIGURATIONS TO MEET ALL SPECIFIC DEMANDS, AIR SANDERS AND HAND BLOCKS SHOWN IN THE PICTURE ARE OPTIONAL.



BACK UP PADS

ONE TECH
SPONGE DISC
GENIUS
DIA. 150 (6")
M8X1.25M THREAD

USE WITH:



USE WITH:



GENIUS **ONE TECH 2** **ASD**

ONE TECH
DIA. 150 (6")
M8X1.25M THREAD

USE WITH:



USE WITH:



ONE TECH 2 **HELAN** **ASD**

DIAMOND 21H
 SPONGE DISC
GENIUS
 DIA. 150 (6")
 M8X1.25M THREAD

USE WITH:

HELAN **ECSEA** **hetna**

DIAMOND 21H
 DIA. 150 (6")
 M8X1.25M THREAD

USE WITH:

HELAN **ECSEA** **hetna**

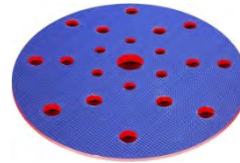
ONETECH STRATOS
 DIA. 150 (6")
 M8X1.25M THREAD

USE WITH:

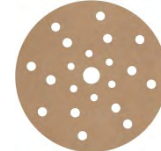
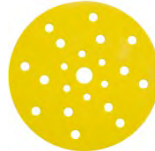
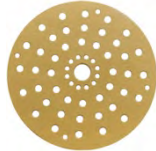
ONETECH 2 **HELAN** **ECSEA** **hetna**

STRATOS

DIA. 150 (6")
M8X1.25M THREAD



USE WITH:



ONETECH2

HELAN

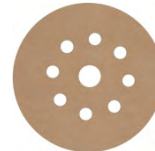
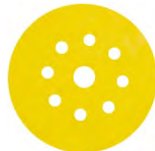
ECSSA hetna

STRATOS

DIA. 125 (5")
M8X1.25M THREAD



USE WITH:

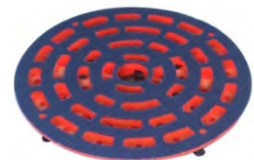


HELAN

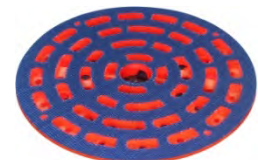
ECSSA hetna

ONETECH2 LX
SPONGE DISCO
GENIUS

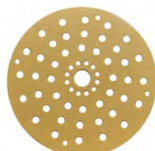
DIA. 150 (6")
5/16"X24M THREAD



ONETECH2 LX
DIA. 150 (6")
5/16"X24M THREAD



USE WITH:



SPONGE DISCO
GENIUS

ONETECH2

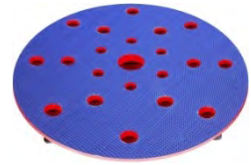
HELAN

ASD

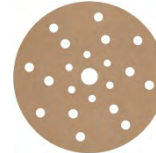
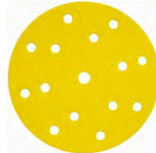
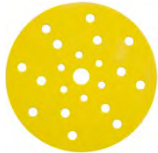
DIAMOND 21H LX



DIA. 150 (6")
5/16"X24M THREAD



USE WITH:



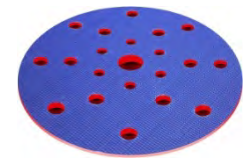
HELAN



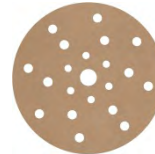
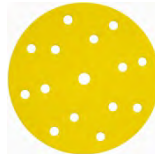
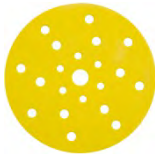
ECSSA hetna

DIAMOND 21H LX

DIA. 150 (6")
5/16"X24M THREAD



USE WITH:



HELAN

ECSSA hetna

DIAMOND 21LP

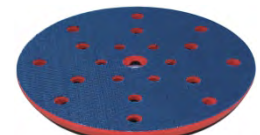
DIA. 150 (6")



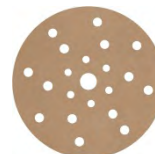
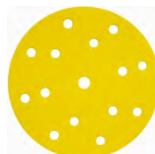
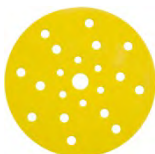
M8X1.25M THREAD



5/16"X24M THREAD



USE WITH:



HELAN

ECSSA hetna

DIAMOND 125

DIA. 125 (5") - M8X1.25M THREAD

USE WITH:

HELAN ECSA hetna

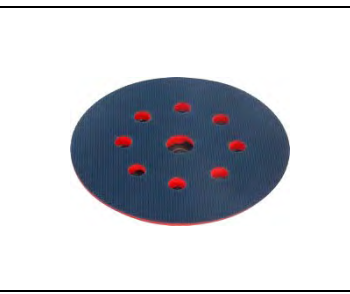
USE WITH:

DIAMOND 125

DIA. 125 (5") - 5/16"X24M THREAD

USE WITH:

HELAN ECSA hetna



DIA. 77 (3") - M6

USE WITH:

ASD HELAN ECSA hetna

USE WITH:

ASP

DIA. 77 (3") - 5/16"

USE WITH:

ASD HELAN ECSA hetna

USE WITH:

QUIP

STR150 (6")

STR125 (5")

HOOK&LOOP FACE, BACK BACK-UP PAD TO BE FITTED TO HAND-HELD POLISHING MACHINE (FOR POLISHING FOAM AND WOOL PAD) AND GRINDER (FOR SCD DISCS) • TOUGH FLEXIBLE PUR FOAM • M14 THREAD



STR150
BACK-UP PAD

A



STR125
BACK-UP PAD

B



KOPAK
BACK-UP PAD

C

USE WITH



DIA.150 (6")



DIA.160 - LOW-AIR



160X25
(6 7/32"x1 1/16")



160X25
(6 7/32"x1 1/16")



160X25
(6 7/32"x1 1/16")

A



150X30 (6"x1 7/32")



160X30 (6 7/32"x1 7/32")



160X30 (6 7/32"x1 7/32")



160X30 (6 7/32"x1 7/32")

B



DIA.77 (3")



DIA.77 (3") - LOW-AIR



85X25 (3 5/16"x1 1/16")



77x25 (3"x1 1/16")



77x25 (3"x1 1/16")



77x25 (3"x1 1/16")

C

ONETECH[®] INT



S

SOFT INTERFACE PAD

M

SOFT INTERFACE PAD

H

SOFT INTERFACE PAD

INT21



S

SOFT INTERFACE PAD

M

SOFT INTERFACE PAD

H

SOFT INTERFACE PAD

INT15



S

SOFT INTERFACE PAD

M

SOFT INTERFACE PAD

H

SOFT INTERFACE PAD

INT125
(5")



INT77
(3")



SOFT INTERFACE PAD

TO BE USED WITH HOOK&LOOP FACE BACK-UP PAD, PLACED BETWEEN PAD AND ABRASIVE DISC • DESIGNED FOR A SOFTER SANDING WHEN THE FINEST FINISH IS REQUIRED FOR PARTICULARLY "CRITICAL" COLOURS SUCH AS PEARL TWO-COAT OR SOME METALLICS • FOR USE ON CURVED SURFACES AND EDGES.

SIP

SOFT INTERFACE AND BACK-UP PAD PROTECTION.
NO FOAM LAYER.



SANDING BLOCKS



SANDING BLOCKS

HOOK FACE
MADE OF TOUGH FLEXIBLE FOAM



DHB SANDING BLOCKS

HOOK FACE
MADE OF TOUGH FLEXIBLE FOAM



SANDING BLOCKS

HOOK FACE
MADE OF TOUGH FLEXIBLE FOAM



KTM

KIT SANDING BLOCKS

HOOK FACE
MADE OF TOUGH FLEXIBLE FOAM
USE WITH DIA.150 (6") HOOK AND LOOP DISCS



SHEET SANDING BLOCK FOR VACUUM SANDING: 70X410

70X420 (2¾"x16") SHEET • HOOK FACE • ERGONOMIC DUST-FREE HAND BLOCKS EASY TO HOLD AND MOVE IN ANY POSITION, MADE OF FIRM, DURABLE, HIGH STRENGTH PLASTIC.



A



B

SHEET SANDING BLOCK FOR VACUUM SANDING: 115X230

115X230 (4½"x9") SHEET • HOOK FACE • ERGONOMIC DUST FREE HAND BLOCKS EASY TO HOLD AND MOVE IN ANY POSITION, MADE OF FIRM, DURABLE, HIGH STRENGTH PLASTIC • VERSION A: FIT ALSO 115X280 (4½"x11") SHEETS WITH THE PLIERS.



A



B

SHEET SANDING BLOCK FOR VACUUM SANDING

HOOK FACE • ERGONOMIC DUST FREE HAND BLOCKS EASY TO HOLD AND MOVE IN ANY POSITION, MADE OF TOUGH FLEXIBLE FOAM (A) AND FIRM, DURABLE, HIGH STRENGTH PLASTIC (B)



A

70X127 (2¾"x5")



A

70X198 (2¾"x7¾")



B

70X127 (2¾"x5")



B

70X198 (2¾"x7¾")

STAR+SR

DUAL DENSITY DOUBLE SIDED (MEDIUM-HARD/SOFT) HOOK&LOOP HAND BLOCK FOR DRY AND WET SANDING • USE WITH SHEETS 70X127 (2¾"x5") • DESIGNED FOR SANDING EVEN THE MOST AWKWARD AREAS • EASILY FOLLOWS THE CONTOUR OF THE SURFACE • ELIMINATES PRODUCT WASTE OF CONVENTIONAL ABRASIVE SHEETS CONNECTED WITH HAND SANDING OPERATIONS.

SR

FIRM PLASTIC INTERFACE
70X127 (2¾"x5")



T30

DUST NIBBLING FINGER BLOCK • USE WITH DIA.35 (1⅝") HOOK & LOOP DISC FOR SPOT REPAIR SANDING





FE

DISC HAND BLOCK MADE OF TOUGH FLEXIBLE FOAM • USE WITH DIA. 150 (6") HOOK&LOOP DISCS



HC

DISC HAND BLOCK MADE OF TOUGH FLEXIBLE FOAM • USE WITH DIA. 150 (6") HOOK&LOOP DISCS



T77

DISC PALM BLOCK MADE OF TOUGH FLEXIBLE FOAM • USE WITH DIA. 77 (3") HOOK&LOOP DISCS

CHEMICAL PRODUCTS

SG-AECO

ANTI-SILICONE

WATER-BASED DEGREASER

VOC=65g/l

- SUITABLE FOR USE IN HIGH QUALITY PAINTING CYCLES ON METAL AND PLASTICS, TO DEGREASE, CLEAN AND ELIMINATE ALL TRACES OF SILICON AND SIMILAR CONTAMINANTS FROM OLD FINISHES AND FROM SURFACES COATED WITH SPRAY FILLERS OR PRIMERS, BOTH SINGLE AND TWO-PACK. NOT SUITABLE TO REMOVE BITUMEN.
- ANTI-STATIC PROPERTIES: REDUCES THE AMOUNT OF DUST CONTACT BY NEUTRALIZING STATIC CHARGE.
- NON-AGGRESSIVE. USEFUL FOR SENSITIVE SURFACES.
- DIRECTIVE 2004/42/CE VOC COMPLIANT. PRODUCT CATEGORY: Preparatory and cleaning IIB.a)

USE WITH:



1L

USE WITH:



5L

ANTI-SILICONE
WATERBORNE
PUMP DISPENSER



CATALTEKH

LASER BODYPACK

HIGH GRADE RUBBER AND SYNTHETIC RESIN BASED COATING FOR SILLS, DOORSKINS, WHEELARCHES, UNDERBODIES, CHASSIS, ETC. • FORMS A TOUGH PROTECTIVE FILM AGAINST CORROSION AND RUST DUE TO MOISTURE, ROAD SALT AND NORMAL FORMS OF ATMOSPHERIC ATTACK AND FROM ABRASION CAUSED BY GRAVEL AND STONE CHIPPINGS • READY FOR USE WITH STANDARD SCHUTZ GUN, GRAVITY FED SPRAY GUN FOR FLATTER FINISH OR BY BRUSH • WILL NOT RUN OR SAG • WILL NOT CRACK WITH AGE OR IN CASE OF EXTREME WEATHER CONDITIONS • EXCELLENT SOUND DEADENING PROPERTIES • CAN BE OVERCOATED WITH ALL FINISHES INCLUDING CLEAR OVER BASE SYSTEM • ASBESTOS AND BITUMEN FREE • COLOURS: BLACK, DARK GREY AND WHITE • READY TO USE



1L

RELATED PRODUCTS



LX 105



IDEAL FOR REMOVING STUBBORN DIRT FROM HANDS • FORMULATED WITH NATURAL INGREDIENTS, THIS DEEP-CLEANER PENETRATES EVEN THE FINEST LINES OF THE SKIN • GREAT CLEANSING POWER • EASY RINSING, SAVES TIME REQUIRED FOR HAND WASHING • OVER 90% BIODEGRADABLE • CONTAINS VERY FINE POLYURETHANE GRANULES • KEEPS SKIN SOFT • NON-AGGRESSIVE • DOES NOT CLOG DRAINS • SILICONE-FREE.

USE WITH:



WALL DISPENSER



4.5L



500 ML



PAINT HAND CLEANER

HEAVY-DUTY PAINT HAND CLEANER • CONTAINS VERY FINE POLYURETHANE GRANULES WHICH ADDS TO THE CLEANING ABILITY AND GLYCERIN SKIN CONDITIONER • IDEAL FOR REMOVING STUBBORN DIRT FROM HANDS • FORMULATED WITH NATURAL INGREDIENTS, THIS DEEP-CLEANER PENETRATES EVEN THE FINEST LINES OF THE SKIN • EASY RINSING • KEEPS SKIN SOFT • NON-AGGRESSIVE • DOES NOT CLOG DRAINS • SILICONE-FREE • ELIMINATES: FRESH 2K PAINT, FRESH POLYURETHANE SEALANT, FRESH PRIMER ADHESIVE, 1K PAINT (SOLVENT AND WATERBORNE BASE COAT).



5L

POLISHING PRODUCTS

**SM**

SUPER COARSE POLISHING COMPOUNDS, BASED ON HIGH ONE STEP QUALITY WAXES AND ABRASIVES, DESIGNED TO RESTORE AND POLISH THROUGH DRIED AND CURED PAINT FILMS AND TO REMOVE ACCUMULATED TRAFFIC FILM, SMALL SCRATCHES, ORANGE PEEL, SEVERE OXIDATION, LIGHT SPRAY MIST • CAN BE HAND OR MACHINE APPLIED • DOES NOT NEED TO KEEP THE SURFACE WET THROUGHOUT COMPOUNDING OPERATION • IDEAL PRE-TREATMENT FOR CATALUX POLISH • AMMONIA FREE • SOLVENT BASED FORMULATION



500ML - 3,5L

**XPA 50**

ONE STEP POLISHING RUBBING COMPOUND - COARSE

XPA 250

ONE STEP POLISHING RUBBING COMPOUND- MEDIUM

XPA 400

ONE STEP POLISHING RUBBING COMPOUND - FINE



1Kg



1L



1L

A PRODUCT LINE THAT EXCELS IN OVERALL PERFORMANCE • POLISHING COMPOUNDS, BASED ON HIGH QUALITY WAXES AND HIGHLY SELECTED, SUPER HARD, ABRASIVES, DESIGNED TO RESTORE AND POLISH THROUGH DRIED AND CURED PAINT FILMS • AGGRESSIVE ABRASIVES BOOST CLEANING POWER AND EFFICIENCY WITH NO-SWIRL COMPOUND • ADDS REMARKABLE DEPTH OF COLOR AND GLOSS ON DARK PAINTS • NO-DUSTING, LOW-SPLATTER • CAN BE HAND OR MACHINE APPLIED • DOES NOT NEED TO KEEP THE SURFACE WET THROUGHOUT COMPOUNDING OPERATION • IDEAL PRE-TREATMENT FOR **CATALUX POLISH F** • AMMONIA FREE

**POLISH F****FINE**

PREMIUM CARNAUBA WAX BLENDED WITH NO VOLATILE HIGH TEMPERATURE TREATED SILICONE, POLYMERS AND OTHER WAXES • SPECIALLY DESIGNED FOR NEW OR COMPOUNDED FINISHES • OUTSHINES ALL OTHER HAND APPLIED POLISHES, GLAZES, WAXES AND SEALANTS • LIGHT ABRASIVE ACTION • PROVIDES HIGH GLOSS AND LONG LASTING PROTECTION WITH MINIMUM EFFORT • ADDS REMARKABLE DEPTH OF COLOR AND GLOSS ON DARK PAINTS • DOES NOT DRY WHITE • BUFFING RESIDUE WIPES OFF EASILY • LEAVES A DIRT BARRIER AND VEHICLE EASY TO CLEAN • USE BY HAND WITH POLISHING CLOTH. COLOR: PINK • SOLVENT BASED FORMULATION



500ML

**POLISH M****MEDIUM FINE**

TO RESTORE HIGH GLOSS OF DULL AND SLIGHTLY WEATHER-WORN PAINTWORK • CLEANS, POLISHES AND PRESERVES IN ONE OPERATION • ADDS REMARKABLE DEPTH OF COLOR AND GLOSS ON DARK PAINTS • BUFFING RESIDUE WIPES OFF EASILY • LEAVES A DIRT BARRIER AND VEHICLE EASY TO CLEAN. USE BY HAND WITH POLISHING CLOTH. COLOR: WHITE • SOLVENT BASED FORMULATION



500ML



CATALUX POLISH F

NON-ABRASIVE - VOC=0

PREMIUM CARNAUBA WAX BLENDED WITH NO VOLATILE HIGH TEMPERATURE TREATED SILICONE, POLYMERS AND OTHER WAXES SPECIALLY DESIGNED FOR NEW OR COMPOUNDED FINISHES • PROVIDES LONG LASTING PROTECTION • LEAVES A DIRT BARRIER AND VEHICLE EASY TO CLEAN. USE BY HAND WITH POLISHING CLOTH • ADDS REMARKABLE DEPTH OF COLOR AND GLOSS ON DARK PAINTS • COLOR: BLACK • WATER BASED FORMULATION



500ML

colorCLEAN

FAST AND EASY SPRAY ON-WIPE OFF DETAILER THAT CLEANS PAINTED SURFACES FOR A SHOWROOM SHINE



1L



5L

- LIGHT GREEN, BLEND OF WAXES, RESINS AND WATER.
- QUICKLY REMOVES COMPOUND DUST AND OTHER POLISHING RESIDUES, SMUDGES, FINGERPRINTS AND SMEARS FROM PAINT, GLASS AND CHROME ALL WHILE LEAVING A HIGH GLOSS, SHOW-CAR QUALITY SHEEN.
- REMOVES POLISHING OILY MARKS ALLOWING THE WET FILM TO FLOW BACK TOGETHER.
- REMOVES EMBEDDED COMPOUND, WAX AND GLAZE RESIDUE FROM BODY SIDE MOLDINGS, EXTERIOR TRIM, RUBBER, ETC.
- SUITABLE FOR ALL FINISHES. BOTH REFINISHED AND OEM.
- FRESH PAINT AND CLEAR COAT SAFE. **NON-ABRASIVE**.
- WATER-BASED, NON-STAINING, ETCHING OR DUSTING. VOC=0.
- ANTI-STATIC, NO RESIDUE TO ATTRACT DUST OR TRANSFER TO CLOTHING.
- TOGETHER WITH SKC MICROFIBER CLOTH (P/N°85618), WILL NOT SCRATCH OR STREAK, EVEN IN DIRECT SUN.
- PERFECT FOR SPOT CLEANING OR "DRY WASHING" TO REMOVE DUST.

Reflex

GLOSS ENHANCER



500ML



5L

- LIGHT BLUE, BLEND OF WAXES, NEW GENERATION OF RESINS AND WATER FOR EXTENDED PAINT PROTECTION.
- DESIGNED TO INCREASE GLOSS, SLICKNESS AND ADD COLOR DEPTH TO NEW, PREVIOUSLY COMPOUNDED OR POLISHED PAINTED SURFACES.
- FAST AND EASY SPRAY ON-WIPE OFF FORMULATION.
- SUITABLE FOR ALL FINISHES. BOTH REFINISHED AND OEM.
- WATER-BASED, NON-STAINING OR DUSTING. VOC=0.
- ANTI-STATIC. NO RESIDUE TO ATTRACT DUST OR TRANSFER TO CLOTHING.
- **NON-ABRASIVE**. TOGETHER WITH **SKC** MICROFIBER CLOTH (P/N°85618), WILL NOT SCRATCH OR STREAK, EVEN IN DIRECT SUN.
- NON-GREASY FORMULA WITH UNIQUE HIGH SLIP FEEL. USE AS A WAX REPLACEMENT.

POLISHING PRODUCTS ACCESSORIES



150X30



160X30



160X30



160X30

RECESSED VELOUR FOR NO BALANCING PROBLEMS



160X25



160X25



160X25



85X25



77x25



77x25



77x25

**LOW PROFILE
HARD**

POLISHING FOAM.
USE FOR COARSER
POLISHING APPLICATION.

**LOW PROFILE
MEDIUM-HARD**

POLISHING FOAM.
USE FOR MEDIUM COARSE
POLISHING APPLICATION.

**LOW PROFILE
MEDIUM-SOFT**

POLISHING FOAM
USE FOR FINER POLISHING
APPLICATION.

**LOW PROFILE
SUPER-SOFT**

POLISHING FOAM
USE FOR SUPER FINE
POLISHING APPLICATION.

HIGH DENSITY NON-ABSORBENT POLISHING FOAMS SPECIFICALLY DESIGNED FOR USE WITH POLISHING COMPOUNDS (E.G. CATALUX AND XPA PRODUCT RANGE) TO PRODUCE HIGH GLOSS ON PAINTED SURFACES • ENSURE MAXIMUM EFFICIENCY FROM THE COMPOUNDS • CENTERING HOOK&LOOP ATTACHMENT SYSTEM • EXCELLENT DURABILITY • TO BE USED WITH POLISHING MACHINE • TEAR RESISTANT



DIA.77



DIA.150



DIA.77 - LOW-AIR



DIA. 160 - LOW-AIR

POLISHING WOOL PAD

BLENDED BUFFING/FINISHING PAD MADE WITH A MIX OF WOOL AND SYNTHETIC MATERIALS • SUPERIOR CUTTING POWER COMPARED TO FOAM PAD • AGGRESSIVE CUTTING ACTION WITHOUT LEAVING TYPICAL DIFFICULT TO REMOVE SWIRL MARKS • SAFER AND EASIER TO CLEAN COMPARED TO CONVENTIONAL WOOL PAD

SKC SPECIAL KNIT CONSTRUCTION MICROFIBRE POLISHING CLOTH cm: 40X40**USE WITH****Reflex****colorCLEAN****MICROFIBRE POLISHING CLOTH**

THESE PREMIUM, LINT-FREE CLOTHES ARE A COMBINATION OF MICROFIBERS AND UNIQUE KNIT CONSTRUCTION FOR SAFE, EFFECTIVE CLEANING ON THE MOST DELICATE SURFACES. ALLOW PICK UP OF DUST, OIL, WATER AND DIRT IN ONE PASS. WIDE RANGE OF USES IN THE MANUFACTURING PROCESS AND MAINTENANCE OF STAINLESS STEEL, CHROME, PAINTED SURFACES, PLASTICS, GLASS, MIRRORS, WINDOWS, COMPUTER MONITORS, WOOD, MARBLE, ETC.. cm: 32X32

**USE WITH****POLISHING FOAM PAD CLEANER****CW
CLEANING WHEEL**

Quickly cleans and fluffs all wool pads and bonnets • Loosens packed wool

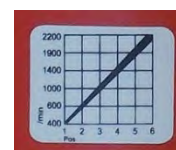
USE WITH

POLISHERS**air**Gear-driven
Air mini polisher/grinderDIA.
75 (3")

WEIGHT: 600GR.

WORKING PRESSURE:
6BAR (90PSI)

2.500 RPM FREE SPEED

rpe 4•226-PEED
ELECTRICAL POLISHERDIA.
150 (6")DIA.
115 (4½")INPUT POWER: 1300W
FREE SPEED: 400-2200rpm
SPINDLE THREAD: M14
WEIGHT: 3KG

FOR FURTHER INFORMATION ON P/N° AND PRODUCT AVAILABILITY OR IF YOU DON'T SEE WHAT YOU'RE LOOKING FOR, ALWAYS REFER TO THE PRICE LIST IN FORCE, "CHEMICAL PRODUCTS" BROCHURE OR CONTACT OUR OFFICE.

This brochure could include technical or other mistakes, inaccuracies or typographical errors. CATALFER srl makes no commitment to update the technical and/or commercial features which may be out of date.

Pictures may not be exact product match.

CATALFER Srl reserves the right to make modifications at any time without giving notice in advance.

CATALFER Srl si riserva il diritto di modificare il presente elenco prodotti senza preavviso.

CATALFER Srl se réserve le droit de modifier cette liste de produits sans préavis.

CATALFER Srl se reserva el derecho de modificar esta lista de productos sin previo aviso.