

LONG LIFE WITH HERMES ABRASIVE PRODUCTS

Hermes range of wood sanding abrasives are manufactured using a flexible, wear-resistant latex paper backing that assures very good adaptations to contours and reducing clogging from sanding dust due to its semi-open coating. Available in a range of grits in discs, free paper and belts, Hermes has the right abrasive for you to finish your jobs off.

Abrasives

Wood Sanding Discs _____ R.2

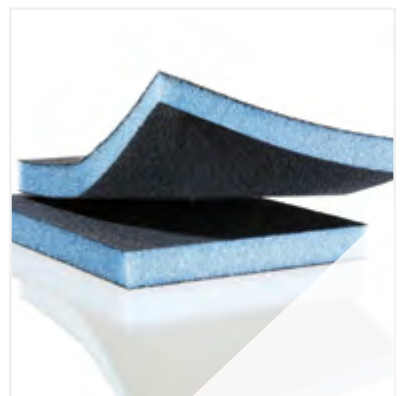
Sanding Sheets & Rolls _____ R.4

Cloth Sanding Belts _____ R.5

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Arrising Pads & Belts _____ R.8



Abrasives

Wood Sanding Discs

WOOD SANDING DISCS

Features:

- Aluminium oxide paper discs
- Paper weight = C
- Soft and flexible base
- Features anti-clog coated surface
- Long sanding life
- 100 discs per carton



No Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø125mm	80	No Holes	100 per box	1-731-080
Ø125mm	120	No Holes	100 per box	1-731-120
Ø125mm	180	No Holes	100 per box	1-731-180
Ø125mm	240	No Holes	100 per box	1-731-240
Ø125mm	320	No Holes	100 per box	1-731-320
Ø125mm	400	No Holes	100 per box	1-731-400



8 Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø125mm	80	8 Holes	100 per box	1-732-080
Ø125mm	120	8 Holes	100 per box	1-732-120
Ø125mm	180	8 Holes	100 per box	1-732-180
Ø125mm	240	8 Holes	100 per box	1-732-240
Ø125mm	320	8 Holes	100 per box	1-732-320
Ø125mm	400	8 Holes	100 per box	1-732-400



No Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø150mm	80	No Holes	100 per box	1-733-080
Ø150mm	120	No Holes	100 per box	1-733-120
Ø150mm	180	No Holes	100 per box	1-733-180
Ø150mm	240	No Holes	100 per box	1-733-240
Ø150mm	320	No Holes	100 per box	1-733-320
Ø150mm	400	No Holes	100 per box	1-733-400



9/15 Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø150mm	80	9/15 Holes	100 per box	1-734-080
Ø150mm	120	9/15 Holes	100 per box	1-734-120
Ø150mm	180	9/15 Holes	100 per box	1-734-180
Ø150mm	240	9/15 Holes	100 per box	1-734-240
Ø150mm	320	9/15 Holes	100 per box	1-734-320
Ø150mm	400	9/15 Holes	100 per box	1-734-400



SANDING DISCS

Product Benefits:

- Flexible, wear-resistant Latex paper backing assures very good adaptations to contours
- Low clogging with sanding dust due to semi-open coating and additional coating with additives
- Consistent stock removal rates and consistent roughness values during the whole grinding process

Applications:

- Sanding lacquer of auto bodies and attaching parts (cataphoretic painting/filler/topcoat), e.g. automotive industries
- Sanding off old lacquer coatings and preparation for new lacquering (primer and filler), e.g. aircraft industry
- Sanding off old lacquer coatings and initial sanding GRP cover and gel coat, e.g. Yacht & Boat industry
- Sanding off old lacquer coatings, intermediate sanding primer and filler, form sanding filler, matting lacquer, sanding transition points, rust and stone-chipping, e.g. automotive refinishing

Features:

- Grain: Aluminium oxide
- Backing: C-weight paper, velour-backed
- Bonding: Resin, coated with additives
- Coating: Half-open



7 Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø150mm	80	7 Holes	50 per box	1-123-081
Ø150mm	100	7 Holes	100 per box	1-123-101
Ø150mm	120	7 Holes	100 per box	1-123-121
Ø150mm	150	7 Holes	100 per box	1-123-151
Ø150mm	180	7 Holes	100 per box	1-123-181
Ø150mm	240	7 Holes	100 per box	1-123-241
Ø150mm	320	7 Holes	100 per box	1-123-321
Ø150mm	400	7 Holes	100 per box	1-123-401



9 Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø150mm	80	9 Holes	50 per box	1-122-082
Ø150mm	100	9 Holes	100 per box	1-122-102
Ø150mm	120	9 Holes	100 per box	1-122-122
Ø150mm	150	9 Holes	100 per box	1-122-152
Ø150mm	180	9 Holes	100 per box	1-122-182
Ø150mm	240	9 Holes	100 per box	1-122-242
Ø150mm	320	9 Holes	100 per box	1-122-322
Ø150mm	400	9 Holes	100 per box	1-122-402



Multi-Hole				
Size(mm)	Grit	Holes	Box Qty	Code
Ø150mm	80	Multi-Hole	50 per box	1-125-080
Ø150mm	120	Multi-Hole	100 per box	1-125-120
Ø150mm	180	Multi-Hole	100 per box	1-125-180
Ø150mm	240	Multi-Hole	100 per box	1-125-240
Ø150mm	320	Multi-Hole	100 per box	1-125-320
Ø150mm	400	Multi-Hole	100 per box	1-125-400



BACKING PAD – UNIVERSAL

Product Benefits:

- Medium, with bevelled backing pad edge, formed out of polyurethane
- High edge stability
- With FESTOOL adapter M8 and 5/16" screw
- For velour-backed discs, punched and without holes

Size(mm)	Diameter	Tread Size	Suits	Max RPM	Code
Low profile	148mm	M8 & 5/16"	7, 9 & 15	12,000	1-113-006

Abrasives

Abrasive Sheets & Rolls



FREE CUT SANDPAPER

Product Benefits:

- Flexible, wear-resistant Latex paper backing assures very good adaptations to contours
- Low clogging with sanding dust due to semi-open coating and additional coating with additives
- Consistent stock removal rates and consistent roughness values during the whole grinding process

Applications:

- For intermediate and final sanding of lacquer
- Sanding of primer and filler
- Grinding off layers of old paint
- Intermediate and fine sanding of all kinds of wood

Features:

- Grain: Aluminium oxide
- Bonding: Resin, coated with additives
- Backing: C-weight paper
- Coating: Half-open



Size(mm)	Grit	Pack Size	Code
230 x 280	80	50 sheets	1-124-081
230 x 280	100	50 sheets	1-124-101
230 x 280	120	50 sheets	1-124-121
230 x 280	150	100 sheets	1-124-151
230 x 280	180	100 sheets	1-124-181
230 x 280	240	100 sheets	1-124-241
230 x 280	320	100 sheets	1-124-321
230 x 280	400	100 sheets	1-124-401

PRO CUT PAPER ROLLS

Product Benefits:

- Sharp aluminium oxide grain and open coating mean high stock removal rates
- Low loading characteristics
- Materials have very good surface quality
- Flexible paper backing
- Good price/performance ratio

Applications:

- Used for manual and mechanical sanding on metal, wood, lacquer, paint, primer, filler, plastic and aluminium.
- Boat-building, lacquer-processing furniture and wood industry, painters, cabinet-makers and carpenters, plastic processing industry, distributors

Features:

- Grain: Aluminium oxide
- Bonding: Resin
- Backing: C-weight paper
- Coating: Open
- Roll Length: 25 meters

Size(mm)	Grit	Code
115mm x 25m	60	1-101-061
115mm x 25m	80	1-101-081
115mm x 25m	100	1-101-101
115mm x 25m	120	1-101-121
115mm x 25m	150	1-101-151
115mm x 25m	180	1-101-181
115mm x 25m	240	1-101-241
115mm x 25m	320	1-101-321



SANDING BELTS

Product Benefits:

- Resistant bonding allows sanding hard materials and means a long tool life
- Stable X-cloth with good edge stability for increased safety at work
- Better surface pattern when using fine grit sizes
- Universally applicable

Applications:

- Flat sanding of solid wood and veneered boards
- Rough and fine sanding of plywood
- Rough, intermediate and fine sanding of parquet floors

Features:

- Grain: Aluminium oxide
- Bonding: Resin
- Backing: X-cloth
- Coating: Semi-open
- Sold: 1 EA = Pack of 10 Belts

Size(mm)	Grit	Pack Qty	Code
75 x 533	60	10 Belts	1-104-061
75 x 533	80	10 Belts	1-104-081
75 x 533	100	10 Belts	1-104-101
75 x 533	120	10 Belts	1-104-121

Size(mm)	Grit	Pack Qty	Code
75 x 610	60	10 Belts	1-105-061
75 x 610	80	10 Belts	1-105-081
75 x 610	100	10 Belts	1-105-101
75 x 610	120	10 Belts	1-105-121

Size(mm)	Grit	Pack Qty	Code
100	60	10 Belts	1-121-060
100 x 610	80	10 Belts	1-121-080
100 x 610	100	10 Belts	1-121-100
100 x 610	120	10 Belts	1-121-120
100 x 610	180	10 Belts	1-121-180

BELT ABRASIVE RESTORER



Size(mm)	Size	Code
Belt Abrasive Restorer	34mm x 34mm x 200mm	1-106-208

Abrasives

Sanding Sponges



SANDING BLOCK

Product Benefits:

- Low flexibility

Applications:

- Fine sanding of wood in preparation for staining and lacquering
- Intermediate sanding of primers and lacquers
- Fine cleaning of oxide layers from metallic surfaces
- Can be used wet or dry
- For slightly shaped work pieces and mitres

Features:

- Grain: Aluminium oxide
- Backing: PU foam light grey, dense and hard
- Bonding: Resin
- Sold: 1 EA = 1 Block

Size(mm)	Grit	Code
70 x 100 x 27mm	60 – Course	1-121-101
70 x 100 x 27mm	100 - Medium	1-121-102

SINGLE SIDE SPONGE

Product Benefits:

- Medium degree of flexibility

Applications:

- Fine sanding of wood in preparation for staining and lacquering
- Intermediate sanding of primers and lacquers
- Fine cleaning of oxide layers from metallic surfaces
- Can be used wet or dry
- For flat and slightly shaped work pieces

Features:

- Grain: Aluminium oxide
- Backing: PU foam light grey, dense and hard
- Bonding: Resin
- Sold: 1 EA = 1 Sponge

Size	Grit	Code
115 x 140 x 5mm	100 - Medium	1-121-110
115 x 140 x 5mm	180 – Fine	1-121-105
115 x 140 x 5mm	280 – Super Fine	1-121-107

DOUBLE SIDED SPONGE

Product Benefits:

- High degree of flexibility and adaptability

Applications:

- Fine sanding of wood in preparation for staining and lacquering
- Intermediate sanding of primers and lacquers
- Fine cleaning of oxide layers from metallic surfaces
- Can be used wet or dry
- For highly profiled and contoured work pieces

Features:

- Grain: Silicon carbide
- Backing: PU foam blue, flexible
- Bonding: Resin
- Sold: 1 EA = 1 Sponge

Size	Grit	Code
97 x 123 x 12mm	100 - Medium	1-121-103
97 x 123 x 12mm	180 – Fine	1-121-104



SCOTCH-BRITE MULTI-FLEX ABRASIVE SHEET ROLL

Applications:

- Very fine grade is a highly conformable abrasive with high cut for paint preparation and wood finishes without dumping edges
- Very fine can be used for scuffing prior to undercoat and paint for optimum mechanical adhesion
- Ultra fine is a highly conformable abrasive with silicon carbide mineral for exceptional finishes on wood and metal
- Ultra fine is ideal for preparing for colour coat and simple blending

Features:

- Can be used wet or dry, will not rust or clog
- Highly conformable and load resistant

Size(mm)	Grit	Colour	Code
100 x 200 x 60 Sheets	Ultra Fine	Grey	1-120-750
100 x 200 x 60 Sheets	Very Fine	Maroon	1-120-752

SCOTCH-BRITE CLEAN AND FINISH DISCS



Applications:

- Very Fine grade is highly conformable abrasive with high cut for paint preparation and wood finishes without dumping edges
- Very Fine grade can deliver a matte finish on solid surface benchtops
- Ultra Fine grade is highly conformable abrasive with silicon carbide mineral for exceptional finishes on wood and metal
- Ultra Fine grade can deliver a semi gloss finish on solid surface benchtops

Features:

- Can be used wet or dry, will not rust or clog
- Highly conformable and load resistant

Size(mm)	Grit	Colour	Code
150mm (No Holes)	Ultra Fine	Grey	1-119-060
150mm (No Holes)	Very Fine	Maroon	1-119-050

Abrasives

Arrising Pads & Belts



DIAMOND ARRISING PAD

Features:

- Very high life span
- Excellent abrasive capacity
- Less heat at the grinding area leads to better results
- Low grinding pressure
- Reduction of grinding time
- Size 100mm x 55mm x 30mm

Description	Grit	Code
Black	100	3-714-076
Red	200	3-714-077
Yellow	400	3-714-078

HERMES CORK RB 555 X ARRISING THIN BELTS



Features:

- High stability and low stretch due to polyester backing
- High stock removal rates in the coarse grit range
- Edge grinding and chamfering of glass panels for the automotive and construction industries, hollow glass and ceramics



Size	Grit	Sold	Code
30mm x 533mm	60	1 EA = 1 Belt	3-714-5060
30mm x 533mm	80	1 EA = 1 Belt	3-714-5080
30mm x 533mm	120	1 EA = 1 Belt	3-714-5120
30mm x 533mm	240	1 EA = 1 Belt	3-714-5240
30mm x 533mm	320	1 EA = 1 Belt	3-714-5320
30mm x 533mm	600	1 EA = 1 Belt	3-714-5500

HERMES RB 375 X THIN ARRISING BELTS



Features:

- High stability and low stretch due to polyester backing
- High stock removal rates in the coarse grit range
- Edge grinding and chamfering of glass panels for the automotive and construction industries, hollow glass and ceramics



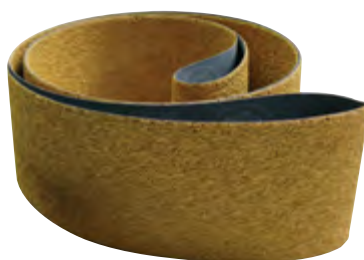
Size	Grit	Sold	Code
100mm x 2690mm	60	1 EA = 1 Belt	3-714-2060
100mm x 2690mm	80	1 EA = 1 Belt	3-714-2080
100mm x 2690mm	120	1 EA = 1 Belt	3-714-2120
100mm x 2690mm	240	1 EA = 1 Belt	3-714-2240
100mm x 2690mm	320	1 EA = 1 Belt	3-714-2320
100mm x 2690mm	600	1 EA = 1 Belt	3-714-2500
100mm x 3350mm	80	1 EA = 1 Belt	3-714-3080
100mm x 3350mm	120	1 EA = 1 Belt	3-714-3120
100mm x 3350mm	320	1 EA = 1 Belt	3-714-3320

HERMES CORK RB 555 X ARRISING WIDE BELTS



Features:

- Cork polishing belt without abrasive grain to produce high-polish or mirror-finish surfaces
- Polishing of flat glass edges and fibres
- Flat grinding on stationary belt and wide belt grinding machines of stainless steel coils/sheets for producing very bright or "mirror-finished" surfaces



Size	Grit	Sold	Code
100mm x 2690mm	600	1 EA = 1 Belt	3-714-2900
100mm x 3350mm	600	1 EA = 1 Belt	3-714-3900

EVOLine®



EVOLINE POWER OUTLETS – THE E-PLACE DESIGN

EVOLine power outlets are at the pinnacle of design and function. Manufactured in Germany by Schulte Electronics, the EVOLine power outlets add a distinctive addition to any kitchen, office or area that requires a fast power source with both socket, data and USB charging facilities.

All EVOLine power outlets are approved to Australian Standards.