

## ABRASIVES

**BELTS**, PORTABLE ALUMINUM OXIDE, RESIN BOND, X-WEIGHT CLOTH BACK, BI-DIRECTIONAL  
(Size is underlined, grit is the last numbers, weight of cloth is the last letter in part number, sold in 10's, or 50/box )

Stock No.	Stock No.	Stock No.
<u>H3X2140X</u>	<u>H3X2440X</u>	<u>H4X2440X</u>
<u>H3X2150X</u>	<u>H3X2450X</u>	<u>H4X2450X</u>
<u>H3X2160X</u>	<u>H3X2460X</u>	<u>H4X2460X</u>
<u>H3X2180X</u>	<u>H3X2480X</u>	<u>H4X2480X</u>
<u>H3X21100X</u>	<u>H3X24100X</u>	<u>H4X24100X</u>
<u>H3X21120X</u>	<u>H3X24120X</u>	<u>H4X24120X</u>
<u>H3X21150X</u>	<u>H3X24150X</u>	<u>H4X24150X</u>

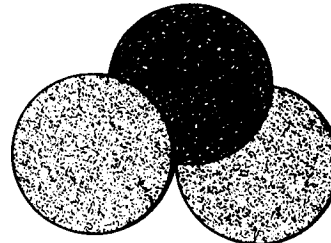


**BELTS**, STATIONARY, ALUMINUM OXIDE, RESIN BOND, OPEN COAT, X-WEIGHT CLOTH BACK BELTS  
HAVE EXCLUSIVE "ZZ" JOINT, (except 6 x 48)  
(Size is underlined, grit is the last numbers, weight of cloth is the last letter in part number)

<u>Stock #</u>	<u>Pkging</u>	<u>Stock #</u>	<u>Pkging</u>	<u>Stock #</u>	<u>Pkging</u>	<u>Stock #</u>	<u>Pkging</u>
<u>H6X4860X</u>	5/bx	<u>H25X6060X</u>	3/bx	<u>H37X6040X</u>	3/bx	<u>H37X7560X</u>	3/bx
<u>H6X4880X</u>	5/bx	<u>H25X6080X</u>	3/bx	<u>H37X6060X</u>	3/bx	<u>H37X7580X</u>	3/bx
<u>H6X48120X</u>	5/bx	<u>H25X60100X</u>	5/bx	<u>H37X6080X</u>	3/bx	<u>H37X75100X</u>	5/bx
		<u>H25X60120X</u>	5/bx	<u>H37X60100X</u>	5/bx	<u>H37X75120X</u>	5/bx
		<u>H37X60120X</u>	5/bx	<u>H37X75150X</u>	5/bx		
		<u>H37X60150X</u>	5/bx				

**DISCS**, STICKY BACK, SILICON CARBIDE, CLOSED COAT, RESIN BOND, A-WT PAPER, STEARATED  
Diameter is first numbers, grit is underlined numbers, weight of backing follows first "A", sold in 100's )

<u>Stock Number</u> (no holes)	<u>Stock Number</u> (no holes)	<u>Stock Number</u> (8 holes)
<u>580PSAB-AO</u>	<u>680PSAB-AO</u>	<u>580PSAC8AO</u>
<u>5100PSAB-AO</u>	<u>6100PSAB-AO</u>	<u>5100PSAC8AO</u>
<u>5120PSAB-AO</u>	<u>6120PSAB-AO</u>	<u>5120PSAC8AO</u>
<u>5150PSAB-AO</u>	<u>6150PSAB-AO</u>	<u>5150PSAC8AO</u>
<u>5180PSAB-AO</u>	<u>6180PSAB-AO</u>	<u>5180PSAC8AO</u>
<u>5220PSAB-AO</u>	<u>6220PSAB-AO</u>	<u>5220PSAC8AO</u>
<u>5320PSAB-AO</u>		
	<u>1280PSAX-AO</u>	



**DISCS**, HOOK & LOOP, SILICON CARBIDE, OPEN COAT, RESIN BOND, STEARATED(Diameter is first number, grit is underlined numbers, weight of paper is letter following "K", sold in 100's )

<u>Stock Number</u> (no holes)	<u>Stock Number</u> (5 holes)	<u>Stock Number</u> (8 holes)	<u>Stock Number</u> (8 holes)
<u>580HOOKA-AO</u>	<u>5100HOOKA5AO</u>	<u>580HOOKB8AO</u>	<u>680HOOKB8AO</u>
<u>5120HOOKA-AO</u>	<u>5150HOOKA5AO</u>	<u>5100HOOKB8AO</u>	<u>6100HOOKB8AO</u>
<u>5150HOOKA-AO</u>	<u>5150HOOKB5AO</u>	<u>5120HOOKB8AO</u>	<u>6120HOOKB8AO</u>
<u>5220HOOKA-AO</u>	<u>5180HOOKB5AO</u>	<u>5150HOOKB8AO</u>	<u>6150HOOKB8AO</u>
<u>580HOOKB-AO</u>	<u>580HOOKB5AO</u>	<u>5180HOOKB8AO</u>	<u>6180HOOKB8AO</u>
<u>5100HOOKB-AO</u>	<u>5120HOOKB5AO</u>	<u>5220HOOKB8AO</u>	<u>6220HOOKB8AO</u>
<u>5120HOOKB-AO</u>	<u>5220HOOKB5AO</u>	<u>5280HOOKB8AO</u>	
<u>5150HOOKB-AO</u>			
<u>5180HOOKB-AO</u>			

**DISCS**, ALUMINUM OXIDE, NON-STEARATED, RESIN BOND, FILM BACKING, STICKY BACK, FOR SOLID SURFACE MATERIALS. Micron rated, no dust evacuation holes. (Diameter is first number, grit is underlined numbers, packed 50/bx.) We stock **5X9MICRON** **5X15MICRON** **5X30MICRON** **5X60MICRON** **5X100MICRON**

**SHEETS**, 9 X 11, PAPER BACKED Used for sanding unfinished wood. (Mfg. by Hermes)

HERMES NUMBER	PAPER	ADHESIVE	COAT	ABRASIVE MATERIAL	GRIT	OUR #
HCAB	CWT	GLUE- ON-	GLUE CLOSED	ALUM OXIDE	60	<b>HALOX60C</b>
"	"	"	"	"	80	<b>HALOX80C</b>
"	"	"	"	"	100	<b>HALOX100C</b>
"	"	"	"	"	120	<b>HALOX120C</b>
"	"	"	"	"	150	<b>HALOX150C</b>

**SHEETS**, 9 X 11, PAPER BACKED Used for sanding finishing products. (Mfg. by Hermes)

HERMES NUMBER	PAPER	ADHESIVE	COAT	ABRASIVE MATERIAL	GRIT	OUR #
SA-167	A WT	GLUE-ON-GLUE	OPEN	SILICON CARB	100	<b>HSILCARB100A</b>
"	"	"	STEARATED	"	120	<b>HSILCARB120A</b>
"	"	"	"	"	180	<b>HSILCARB180A</b>
"	"	"	"	"	220	<b>HSILCARB220A</b>
"	"	"	"	"	280	<b>HSILCARB280A</b>
"	"	"	"	"	320	<b>HSILCARB320A</b>
WS	A-WT	WATERPROOF	CLOSED	SILICON CARB	220	<b>HSILWET220A</b>
"	"	RESIN ON RESIN	"	"	320	<b>HSILWET320A</b>
"	"	"	"	"	600	<b>HSILWET600A</b>
"	"	"	"	"	1200	<b>HSILWET1200A</b>

**NON-WOVEN INDUSTRIAL STRENGTH HAND PADS**

Features:

- Wide range of grades
- Non-woven synthetic fiber impregnated with abrasive grain

Benefits:

- Outperforms steel wool & other non-woven pads
- Use wet or dry with water or solvents
- Cuts fast
- Consistent finish
- Non-clogging



Applications: Cleaning, Scuffing, Deburring, Fine Finishing

Stock Number	Color	Pads per Box
<b>GENERALNYLON</b>	Green	20
<b>FINENYLON</b>	Maroon	20
<b>XFINENYLON</b>	Gray	20
<b>SUPERFINE</b>	Lite green	20