

SURFACE CONDITIONING PRODUCTS

Material description page 3

FLEX BELTS - A/O

Characteristics/Applications	Materials	Tool Selector
<ul style="list-style-type: none"> Highly flexible with outstanding edge durability Great for mold and die work Creates linear scratch pattern or stainless for the food equipment industry Removes oxidation, paint, and adhesives leaving a smear-free finish Weld splatter and scale removal Blending in tool marks or removing discoloration created by heat Reduces surface roughness and re-orient surface scratch patterns 	<ul style="list-style-type: none"> Ferrous Non-Ferrous Stainless Plastics Metal Matrix Exotics Composites 	

BELT SIZE	STD. PKG.	COARSE PART #	COARSE PRICE EA.	MEDIUM PART #	MEDIUM PRICE EA.	VERY FINE PART #	VERY FINE PRICE EA.
1/2" x 18"	24	10607	\$4.01	10608	\$3.93	10609	\$3.93
1/2" x 24"	20	10610	4.21	10611	4.14	10612	4.14
3/4" x 18"	20	10613	4.61	10614	4.52	10615	4.52
3/4" x 20 1/2"	20	10616	5.18	10617	5.08	10618	5.08
2 3/4" x 15 1/2"	10	10619	14.58	10620	12.68	10621	12.68
3" x 10 11/16"	10	30069	13.79	18512	12.00	30070	12.00
3" x 21"	8	21341	19.59	21342	17.03	24603	17.03
3" x 24"	8	10646	20.13	10647	17.50	10648	17.50
3 1/2" x 15 1/2"	10	10622	16.84	10623	14.63	10624	14.63
4" x 24"	6	10652	21.67	10653	18.85	10654	18.85

Other sizes available.

LS BELTS - A/O

Characteristics/Applications	Materials	Tool Selector
<ul style="list-style-type: none"> High edge durability for deburring Weld blending creating a smooth surface profile Surface preparation with a linear grain scratch pattern Ideal for robotic applications when consistent repeatable finish is needed Weld splatter and scale removal Blending tool marks or removing discoloration created by heat Removes heavy scale and reduces surface roughness 	<ul style="list-style-type: none"> Ferrous Non-Ferrous Stainless Plastics Metal Matrix Exotics Composites 	

BELT SIZE	STD. PKG.	COARSE PART #	COARSE PRICE EA.	MEDIUM PART #	MEDIUM PRICE EA.	VERY FINE PART #	VERY FINE PRICE EA.
1" x 42"	12	10625	\$9.05	10626	\$9.03	10627	\$9.03
1" x 72"	12	44383	14.42	43883	12.77	27457	12.77
1" x 132"	12	18434	22.64	18435	20.06	44125	20.06
2" x 48"	6	10628	15.76	10629	13.96	10630	13.96
2" x 60"	6	10631	18.11	10632	16.05	10633	16.05
2" x 72"	6	10634	21.83	10635	19.32	10636	19.32
2" x 132"	6	10637	38.92	10638	34.49	10639	34.49
2 1/2" x 60"	5	10643	27.88	10644	24.71	10645	24.71
3" x 132"	4	10649	55.22	10650	50.59	10651	50.59
4" x 54"	6	10658	37.57	10659	33.30	10660	33.30
4" x 132"	3	10661	65.85	10662	58.35	10663	58.35
4" x 168"	3	40627	80.51	38894	71.34	40628	71.34
6" x 48"	4	10664	43.48	10665	38.52	10666	38.52

S-Super Fine is available, call for Part # and price.

Other sizes available.

LS LAMINATED CLOTH BELTS - A/O



Characteristics/Applications	Materials	Tool Selector
<ul style="list-style-type: none"> Designed for stroke sanders Smooth backing will increase the life of graphite bars or gloves Belt runs smoothly and resists heat buildup for extended life Produces a consistent linear scratch pattern Blend heavy tool marks Blend heavy welds Removes heavy scale and reduces surface roughness 	<ul style="list-style-type: none"> Ferrous Non-Ferrous Stainless Plastics Metal Matrix Exotics Composites 	Stroke Sanders

BELT SIZE	STD. PKG.	COARSE PART #	COARSE PRICE EA.	MEDIUM PART #	MEDIUM PRICE EA.	VERY FINE PART #	VERY FINE PRICE EA.
6" x 264"	2	45208	\$365.71	45209	\$343.49	45210	\$343.49
6" x 306"	2	45211	419.55	45212	398.75	45213	398.75
6" x 315"	2	45214	425.60	45215	403.50	45216	403.50

Other sizes available.

Red Part Numbers Are Stock Items

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