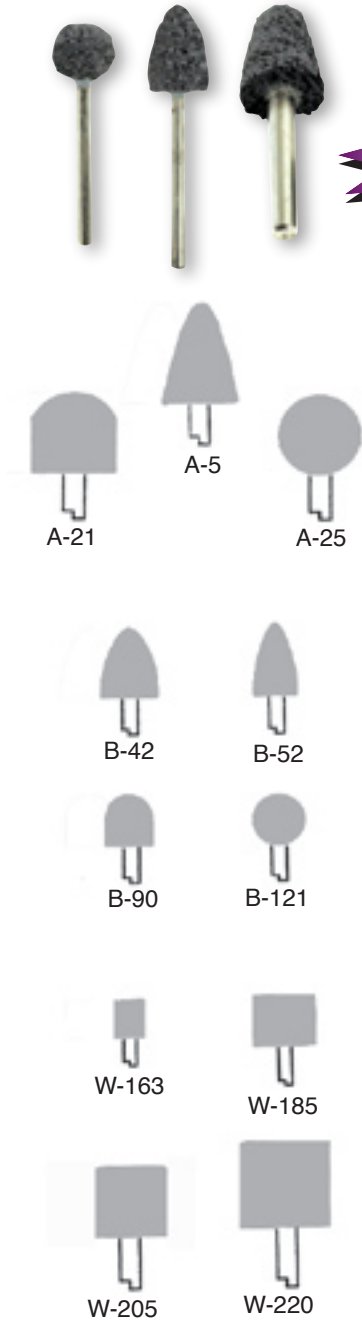


XL UNITIZED MTD. POINTS

1/8" AND 1/4" SHANKS



Characteristics/Applications	Materials	Tool Selector
<ul style="list-style-type: none"> Specifically designed to minimize heat buildup General purpose cleaning and polishing Polishes titanium and special alloys Finishing the surface of aerospace turbine blades Removes flashing from plastic injection molding Removes resins and adhesive overspray Finishing orthoses and surgical instruments 	<ul style="list-style-type: none"> Ferrous Non-Ferrous Stainless Extrusions Plastics Titanium Composites 	

SHAPE	SIZE DIA. X WIDTH X SK.	GRIT	STD. PKG.	PART #	PRICE EACH
A-5	3/4" x 1 1/8" x 1/4"	S Fine	10	43749	\$11.63
		A Medium		43750	11.63
A-21	1" x 1" x 1/4"	S Fine	10	43752	11.42
		A Medium		43753	11.42
A-25	1" x 1" x 1/4"	S Fine	10	43755	10.47
		A Medium		43756	10.47
B-42	1/2" x 3/4" x 1/8"	S Fine	10	43758	5.27
		A Medium		43759	5.27
B-52	3/8" x 3/4" x 1/8"	S Fine	10	43781	4.56
		A Medium		43782	4.56
B-90	1/2" x 1/2" x 1/8"	S Fine	10	43784	4.61
		A Medium		43785	4.61
B-121	1/2" x 1/2" x 1/8"	S Fine	10	43787	4.56
		A Medium		43788	4.56
W-163	1/4" x 1/2" x 1/8"	S Fine	10	43790	2.99
		A Medium		43791	2.99
W-176	3/8" x 1/2" x 1/8"	S Fine	10	43793	3.75
		A Medium		43794	3.75
W-185	1/2" x 1/2" x 1/8"	S Fine	10	43796	3.52
		A Medium		43797	3.52
W-205	3/4" x 1" x 1/4"	S Fine	10	43799	8.19
		A Medium		43800	8.19
W-220	1" x 1" x 1/4"	S Fine	10	43802	10.30
		A Medium		43803	10.30



REDUCER BUSHINGS

DESCRIPTION	PART #	PRICE	DESCRIPTION	PART #	PRICE
1" I.D. to 3/4" I.D.	10391	\$1.27 pr.	3" I.D. to 1" I.D.	10508	\$4.24 pr.
1" I.D. to 5/8" I.D.	10392	1.27 pr.	3" I.D. to 5/8" I.D.	35567	4.24 pr.
1" I.D. to 1/2" I.D.	10393	1.27 pr.	3" I.D. to 1 1/4" I.D.	10509	4.77 pr.
2" I.D. to 1" I.D.	28873	3.18 pr.	5" I.D. to 1 1/4" I.D.	10510	4.77 pr.
2" I.D. to 5/8" I.D.	28872	3.18 pr.			