

SPECIFICATIONS FOR ORDERING STEEL MEDIA

	<p>BALLCONES 5 SIZES Designed to combine the action of balls and cones in one scientifically proportioned shape.</p>	<p>Order by Size</p>	<p>A</p>	<p>B</p>	<p>C</p>	<p>Carbon</p>	<p>S. Steel</p>
	<p>CONES 6 SIZES χ Center flange and tapered crowns provide contact in angles and curved surfaces. Small sizes ideal for ornamental designs.</p>	<p>1/8" 5/32" 3/16" 1/4" 5/16"</p>	<p>.125 .215 .270 .320 .375</p>	<p>.170 .270 .300 .400 .465</p>		<p>[[[[[</p>	<p>[[[[[</p>
Cones N/A in Stainless Steel							
	<p>OVALBALLS 6 SIZES Introduces oscillating motion to the mass and provides greater surface-to-surface contact than mass finishing balls.</p>	<p>1/8" 5/32" 3/16" 1/4" 5/16"</p>	<p>.125 .156 .187 .250 .312</p>	<p>.245 .320 .380 .445 .535</p>		<p>[[[[[</p>	<p>[[[[[</p>
	<p>DIAGONALS 9 SIZES* Beveled edges of diagonally cut ends provide effective mass finishing action in corners. Cylindrical body offers wide area contacts.</p>	<p>1/8" 5/32" 3/16" 7/32" 1/4" 5/16" 3/8"</p>	<p>.125 .156 .187 .218 .250 .312 .375</p>	<p>.125 .156 .187 .218 .250 .312 .375</p>	<p>.225 .275 .325 .380 .445 .545 .655</p>	<p>[[[[[[[</p>	<p>[[[[[[[</p>
	<p>ECLIPSE 9 SIZES Round with slight flats at pole ends. For use where a perfectly round ball is not required.</p>	<p>3/32" 1/8" 5/32" 3/16"</p>	<p>.125 .156 .187</p>	<p>.125 .156 .187</p>		<p>[[[[</p>	<p>[[[[</p>
	<p>ABCO 9 SIZES Perfectly round balls free from flats.</p>	<p>3/32" 1/8" 5/32" 3/16" 1/4"</p>	<p>.125 .156 .187 .250</p>	<p>.125 .156 .187 .250</p>		<p>[[[[[</p>	<p>[[[[[</p>
	<p>DOUBLE POINTED PINS SLIM (S) TAPER (T) Pins, with tapering, double points, reach into intricate, recessed areas and grooves. Also used to de-flash through holes and clean threaded areas.</p>	<p>Shape</p> <p>(S) (T) (S) (S) (T) (T) (T)</p>	<p>Size (Dia. x L)</p> <p>3/64" x 1/2" 3/32" x 3/8" 1/16" x 9/32" 1/16" x 1/2" 1/8" x 3/8" 1/8" x 1/2" 5/32" x 1/2"</p>	<p>[[[[[[[</p>	<p>[[[[[[[</p>		

*** See our Compound Sheet for recommended burnishing & maintenance compounds.
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