
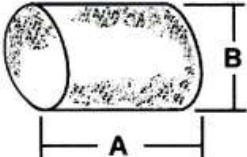
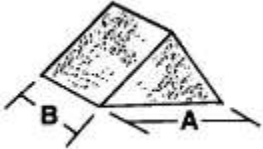


Bel Air Precision Preformed Media

— DESCRIPTION OF COMPOSITIONS —

SPHERES	SIZE IN INCHES	SIZE IN MM	
<p>Bel Air SPHERES have a smooth rolling action enabling them to easily roll around and through parts to produce a cleaning and blending action. They will not nick or scratch parts. Spheres give good contact in rounded areas.</p>	DIAMETER	DIAMETER	
	13/16	20.6	
	11/16	17.5	
	9/16	14.4	
	1/2	12	
	7/16	11	
	11/32	9.7	
	5/16	8	
	9/32	7	
	1/4	6	
	7/32	5.5	
	3/16	4.7	
	11/64	4	
	1/8	3	
1/16	2		
PRECISION PINS	SIZE IN INCHES	SIZE IN MM	
<p>Bel Air PRECISION PINS These very small pins, also known as straight cut cylinders, represent some of the smallest media available. The cylinder shape provides a flowing action maximizing results. Best on small parts on concave surfaces, rounded areas and holes. These pins are available in cutting and polishing compositions.</p>	A B	A B	
	.06 x .20	1.5 x 5	
	.08 x .16	2 x 4	
	.08 x .27	2 x 7	
	.10 x .31	2.5 x 8	
	.12 x .24	3 x 6	
	.18 x .31	4.5 x 8	
	.18 x .55	4.5 x 14	
	.22 x .67	5.5 x 17	
	.27 x .90	7 x 23	
PRECISION TRIANGLES	SIZE IN INCHES	SIZE IN MM	
<p>Bel Air PRECISION TRIANGLES These very small triangles also known as straight cut triangles represent some of the smallest media available. For better penetration into angles and maximum surface contact. Available in cutting and polishing compositions.</p>	A B	A B	
	.24 x .24	6 x 6	
	.16 x .16	4 x 4	
	.12 x .17	3 x 3	
	.08 x .08	2 x 2	
	.12 x .24	3 x 6	
.16 x .31	4 x 8		

RANDOM SHAPED	RANDOM		SIZE IN INCHES		SIZE IN MM		
	XA	XB	A	B	A	B	
<p>Bel Air FORTUNEXA <i>random shape, aluminum oxide abrasive</i> is a fast-cutting media for use in the general finishing of ferrous metals, plastics and rubber. It combines good cut with long life, and deburrs and finishes in on operation. Reccomended for parts where lodging is not a critical problem. XA is gray, 130-140 pounds per cubic foot.</p>	00	•	na	1-1/2 to 2		38 to 50.8	
	0	•	na	1-1/8 to 1-1/2		28.6 to 38	
	1	•	na	7/8 to 1-1/8		22.2 to 28.6	
	1-1/2	•	na	11/16 to 7/8		17.5 to 22.2	
	2	•	•	9/16 to 3/4		14.3 to 19	
	2-1/2	•	•	1/2 to 9/16		12.7 to 14.3	
	3	•	•	3/8 to 1/2		9.5 to 12.7	
	3-1/2	•	•	5/16 to 3/8		7.9 to 9.5	
	4	•	•	7/32 to 5/16		5.5 to 7.9	
	5	•	•	3/16 to 1/4		4.8 to 6.4	
<p>Bel Air FORTUNEXB <i>random shape, extra tough, aluminum oxide abrasive</i> is designed for the finishing and burnishing of ferrous and non-ferrous metals. It's unique coloring abrasive, extremely durable, which makes it ideal for light burr removal, radius formation and surface refinements. Imparts high luster finishes on practically all types of metals. Close sizing minimizes wedging in work pieces. XB is brown, 130-140 pounds per cubic foot</p>	6	•	•	1/8 to 3/16		3.2 to 4.8	
	8	•	•	3/32 to 1/8		2.4 to 3.2	
				Individual Grit Sizes			
				10 to 24			

