



Standard Ceramic Media Sizes

| Angle Cut Triangles 22° | Angle Cut Triangles 45° | V - Cut Cylinders | Angle Cut Cylinders 45° | Elliptical | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="0"> <tr><td>A</td><td>B</td></tr> <tr><td>2</td><td>5/8</td></tr> <tr><td>1 1/2</td><td>1/2</td></tr> <tr><td>1 1/8</td><td>5/16</td></tr> <tr><td>7/8</td><td>5/16</td></tr> <tr><td>5/8</td><td>5/16</td></tr> <tr><td>3/8</td><td>5/16</td></tr> <tr><td>1/4</td><td>1/4</td></tr> </table> | A | B | 2 | 5/8 | 1 1/2 | 1/2 | 1 1/8 | 5/16 | 7/8 | 5/16 | 5/8 | 5/16 | 3/8 | 5/16 | 1/4 | 1/4 | <table border="0"> <tr><td>A</td><td>B</td></tr> <tr><td>1 1/8</td><td>1 1/8</td></tr> <tr><td>7/8</td><td>7/8</td></tr> <tr><td>5/8</td><td>5/8</td></tr> <tr><td>5/8</td><td>1/2</td></tr> </table> | A | B | 1 1/8 | 1 1/8 | 7/8 | 7/8 | 5/8 | 5/8 | 5/8 | 1/2 | <table border="0"> <tr><td>A</td><td>B</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>1 1/2</td><td>1 1/2</td></tr> <tr><td>1</td><td>1</td></tr> <tr><td>7/8</td><td>7/8</td></tr> <tr><td>5/8</td><td>5/8</td></tr> <tr><td>1/2</td><td>1/2</td></tr> <tr><td>3/8</td><td>3/8</td></tr> </table> | A | B | 2 | 2 | 1 1/2 | 1 1/2 | 1 | 1 | 7/8 | 7/8 | 5/8 | 5/8 | 1/2 | 1/2 | 3/8 | 3/8 | <table border="0"> <tr><td>A</td><td>B</td></tr> <tr><td>5/8</td><td>1 1/4</td></tr> <tr><td>1/2</td><td>1 1/8</td></tr> <tr><td>1/2</td><td>5/8</td></tr> <tr><td>7/16</td><td>3/4</td></tr> <tr><td>3/8</td><td>7/8</td></tr> <tr><td>3/8</td><td>5/8</td></tr> </table> | A | B | 5/8 | 1 1/4 | 1/2 | 1 1/8 | 1/2 | 5/8 | 7/16 | 3/4 | 3/8 | 7/8 | 3/8 | 5/8 | <table border="0"> <tr><td>A</td><td>B</td><td>C</td></tr> <tr><td>1</td><td>3/8</td><td>1</td></tr> <tr><td>1/2</td><td>1/4</td><td>1/2</td></tr> </table> | A | B | C | 1 | 3/8 | 1 | 1/2 | 1/4 | 1/2 |
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| Angle Cut TriStars 22° | Cones | Angle Cut Cylinders 22° | Pyramid and Tetrahedron Mixture | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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Brandon Industries
 3600 Noble Ave, Unit 100
 Fort Worth TX 76111
 817-232-8956

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www.BrandonDeburring.com

| COMPOSITIONS | | Lbs/Cu. Ft. |
|---------------------|--|--------------------|
| P | AN EXCELLENT MATERIAL FOR BURNISHING AND COLORING ON ALL METALS. CONTAINS NO ABRASIVES AND HAS AN EXTREMELY LONG WEAR LIFE. | 90 |
| LL | THIS VERSATILE MEDIA HAS LIGHT CUTTING ABILITY AND LONG WEAR LIFE WHILE PRODUCING EXCELLENT SURFACE FINISHES. | 90 |
| MC | A POPULAR MEDIA WITH EXCELLENT CUTTING ABILITY YET A WEAR RATE ONLY SLIGHTLY HIGHER THAN OUR LL BOND. IMPARTS A LIGHT MATTE FINISH TO ALL METALS. | 90 |
| FC | A FAST-CUTTING MEDIA IS A GOOD CHOICE WHEN FAST TIME CYCLES ARE REQUIRED ON TOUGH BURRS. A UNIQUE BLEND OF ABRASIVES MAINTAINS GOOD WEAR RATES. | 90 |
| SC | SILICON CARBIDE ABRASIVES ARE BLENDED TO PROVIDE AGGRESSIVE CUT DOWN AND EXCELLENT SURFACE PREPARATION. SC IS RECOMMENDED FOR USE ON PARTS THAT CAN HAVE NO ALUMINUM OXIDE IMPREGNATION. | 90 |
| HD | WE RECOMMEND THIS MEDIA FOR USE IN HIGH ENERGY AND POLISHING EQUIPMENT. VERY HARD AND FRACTURE RESISTANT. EXCELLENT FOR ACCELERATED CHEMICAL APPLICATIONS | 110 |
| AFM | EXCELLENT BURNISHING MEDIA WITH VERY LONG WEAR LIFE AND FRACTURE RESISTANT QUALITIES. WORKS VERY WELL ON ACCELERATED CHEMICAL APPLICATIONS. PROVIDES A GREAT FINISH ON PLASTIC PARTS. | 112 |
| SMC | FORMULATED FOR USE IN HIGH ENERGY MACHINES. CONTAINS ULTRA FINE ABRASIVES AND VERY FRACTURE RESISTANT. EXCELLENT CUT TO WEAR RATIO AND IS WELL SUITED FOR ACCELERATED CHEMICAL APPLICATIONS. | 108 |

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