

## Edge of Arlington Saw & Tool, Inc.

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### **Item #BURS-224, Amana Tool Pointed Cone Shape 3/8" Dia, 14° Angle, 1/4" Shank Double Cut SM Burr Bit for Die-Grinders** **\$24.13**

Thank you for shopping with us! **Double Cut (DC)** burrs utilize a cross flute of exactly half the number of standard flutes in an opposing helix. Benefits include rapid removal of a broad range of materials combined with excellent operator control. It does this by incorporating a cutting rake angle that gives great "bite" into the material, and yet is not so aggressive that the operator fatigues quickly after using it in a hand piece. A DC flute geometry gives better performance in low RPM applications, but still performs well at high RPMs. **Applications:** To be used with air or electricity-driven hand die-grinder with a typical collet mechanism or knee mill with an air-driven spindle speeder such as an Air Turbine product. An air speeder can bump spindle. (Carbide brazed to steel shank.) Warning: Not to be used in conventional routers. Excellent for cutting: - Aluminum -Brass -Bronze -Copper -Cast Iron -Steel: 40-55rc -Steel: 55-60rc -Steel: Carbon -Steel: Nickel -Chrome -Stainless Steel -Steel Weldments -Titanium

| SPECIFICATIONS                      |                                                  |
|-------------------------------------|--------------------------------------------------|
| <b>Cut Height, Length, or Width</b> | 5/8 in                                           |
| <b>Manufacturer</b>                 | Amana Tool                                       |
| <b>Note</b>                         | Warning: Not to be used in conventional routers. |
| <b>Overall Length</b>               | 2 1/2 in                                         |
| <b>Shank</b>                        | 1/4 in                                           |
| <b>Type</b>                         | Double Cut                                       |
| <b>Angle</b>                        | 14 deg                                           |
| <b>Diameter</b>                     | 3/8 in                                           |
| <b>Style</b>                        | DC Ref #SM-4DC                                   |