



CUTTERMasters

Precision Plated Grinding Wheels for Tool and Cutter Grinders

Cut Off Wheels

We have two diamond cut off wheels for cutting off carbide tools: Diamond resin bond, and diamond plated. The plated wheel features cut outs to help heat leave the grinding area. Expect the plated wheel to cut faster but not last as long as the resin bond wheel.

CM-CutDP

6" Diameter x 0.05" Thickness x 1-1/4" Arbor

CM-CutDR

6" Diameter x 0.04" Thickness x 1-1/4" Arbor

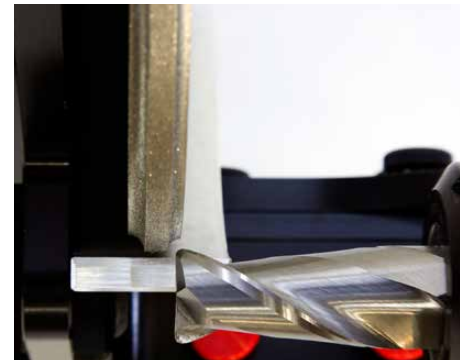


Profiled Radius Wheels

For quickly corner prepping the ends of carbide end mills with a corner radius. We offer two wheels with two rads each. Corner prepping strengthens the corner of the tool increasing its lifetime. Because the radius is generated by plunging into, rather than pivoting the past the wheel, the finish is not as fine as when produced with the Radius Air or CM-03 Radius Attachment.

CM-36Rad 6" Diameter, 1-1/4" Arbor, 0.30" radius, .60" radius

CM-912Rad 6" Diameter, 1-1/4" Arbor, 0.90" radius, .120" radius



Use on any tool grinder with 1-1/4 Hub
Shown on Tradesman Machinist

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