

HICOAT Coated Tungsten Carbide Burs - HC-HT Coating for Stainless, High Temperature Alloys - Cylindrical (Radius End) - Shape C

PFERD conveniently lists all Tungsten Carbide Burs and and Bimetal Hole Saws and Accessories into a single and concise catalog, Section 202.

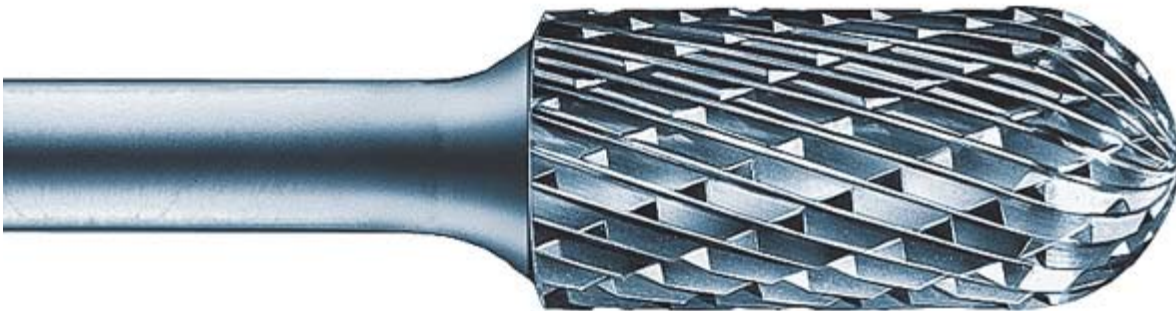
Precision CNC manufactured PFERD carbide burs offer unparalleled rotational balance, service life and performance. PFERD has decades of manufacturing experience, producing the highest performance bur on the market.

Benefits of Coatings on PFERD Tungsten Carbide Burs:

While PFERD burs are internationally recognized as the highest quality attainable on the market, specialty coating further optimize several operating characteristics. They extend the service life of the tool by reducing wear. Coatings provide superior chip removal due to improved anti-friction properties. Coated burrs generate less heat while in use. And, they can be run at higher RPM's, which improves your productivity.

While burs listed on this website are stock solutions, PFERD can coat any bur with these and more specialty coatings. Please contact your distributor for additional information.

HC-HT Coating HC-HT Coating is designed for deburring heat-resistant materials. It is recommended for use on heat-resistant non-ferrous metals. Performance enhancements include minimized friction, reduced heat generation, and reduced chemical wear.



EDP	SCTI#	Head Diameter	Head Length	Shank Diameter	Shank Length	Overall Length	Coating Color	Cut	
27163	SC-5	1/2	1	1/4	1-3/4	2-3/4	HC-HT Silver-Grey	Diamond	Request Info