

## Carbide Grinding Burr Kits

Ingersoll Rand carbide burrs are titanium nitride (TiN) coated to provide maximum edge retention and corrosion resistance. The TiN coating can improve the average lifetime of the burr by more than three times.

*Note: Burrs have a maximum operating speed of 40,000 rpm.*



**1814TiN**



**1438TiN**



**M30TiN**

The 30 piece, carbide burr mega set covers a wide range of applications. Handy storage box keeps burrs organized and ready for use.

Part Number		Description
1814TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/8" shank, 1/4" head diameter with soft-sided case
618TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/8" shank, 1/4" and 1/8" head diameters with soft-sided case
1818TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/8" shank, 1/8" head diameter with soft-sided case
1816TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/8" shank, various head diameters with soft-sided case
1438TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/4" shank, 3/8" head diameter with soft-sided case
614TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/4" shank, 1/2" and 3/8" head diameters with soft-sided case
1412TiN	6-piece carbide burr kit	TiN coated carbide burrs — 1/4" shank, 1/2" head diameter with soft-sided case
814TiN	8-piece carbide burr kit	TiN coated carbide burrs — 1/4" shank, 1/2" and 3/8" head diameters with hard case
M30TiN	30-piece carbide burr mega set	TiN coated carbide burrs — 1/4" and 1/2" shank, various head diameters and shapes with hard case