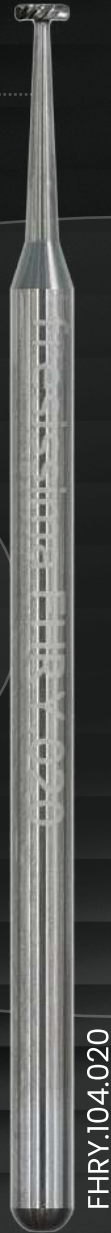
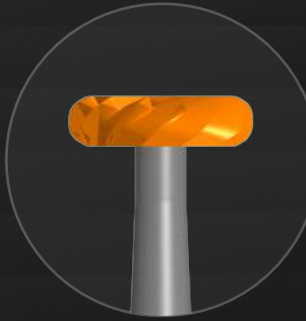
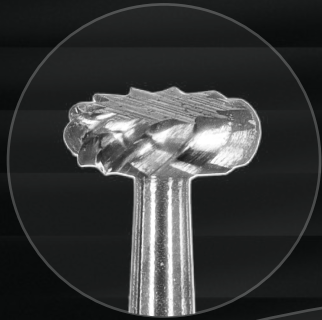


FHRY

Advanced solution for stone setting



FHR.Y.104.020



FHR.Y.104.015 SLIM

Available versions and diameters

- **FHRY** - thickness 0,55 mm
Diameters: 1,50 mm - 2,00 mm
- **FHRY SLIM** - thickness 0,20 mm
Diameters: 1,00 mm - 1,20 mm - 1,50 mm



Radial-profile cutting bur (wheel shape)

Manufactured in **monoblock tungsten carbide**. A geometry specifically engineered for **high-precision concave grooving** in jewelry manufacturing.

The optimized cutting-edge geometry ensures **high material removal efficiency, dimensional accuracy, and excellent surface finish**, significantly reducing the need for secondary finishing operations.

Fresissima is the only manufacturer producing this bur in **monoblock tungsten carbide**. The outstanding mechanical properties of the material allow machining of **yellow and white gold, silver, platinum, steel, and titanium**.