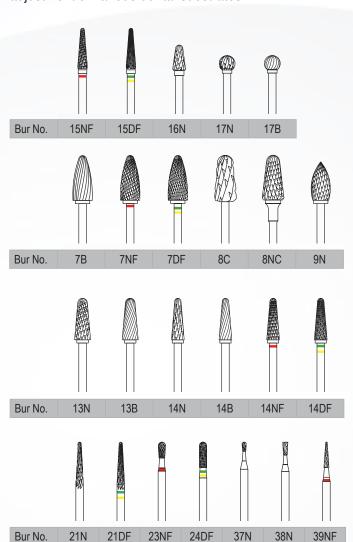
LAB CARBIDE



FOR MORE INFO

DURABLE & EFFICIENT

A reliable range of carbide burs in different shapes and flute designs for fast chair-side or bench side adjustment of various dental substrates.







APPLICATIONS

Adjustment and finishing of

- Acrylic Resins
- Nickel-Chrome Cobalt Alloys
- Chrome-Nickel Alloys
- Precious Alloys

FEATURES

- Enhanced Cutting Efficiency
 High-grade tungsten carbide burs with remarkable durability
- Uniform Concentricity
 Minimal vibration and precise trimming / adjustment of either acrylic resin or cast metal

√ 6 different types

- · Coarse (C)
- Normal Coarse (NC)
- Normal Cross Cut (N)
- Basic Plain Cut (B)
- Normal Fine Cut (NF)
- Diamond Fine Cut (DF)

DIRECTION FOR USE

- 1. C Gross reduction of plaster
- 2. NC, N, B For trimming and initial finishing
- 3. NF & DF For anatomical contouring and finishing

RELATED PRODUCTS

- AcryPoints
- Acrylic Contouring & Finishing Kit (REF 0329)

