Intensiv Cutting Instruments

Complementary instrument selection to the diamond instrument range

In restorative therapies the complete excavation of decayed dentine is a mandatory step. The use of precise and efficient rotating cutting instruments allows for tactile perception of healthy dental tissue. In orthodontics, all residues of composite resins used for bracket bonding must be completely removed, and the tooth surfaces polished to achieve their natural roughness. For the removal of crowns, instruments which allow minimum separation procedure time without causing vibration are necessary.



Product Description

- Cutting instruments in different shapes: ball, pear, cylinder, football
- Available in different diameters in FG/RA shank
- Stable and precisely defined instrument tip

Indications

- Excavation of decayed dentine
- Cutting of metal and metal-ceramic crowns and bridges
- Removal of adhesive material in orthodontics

Benefits

- Excellent cutting performance
- Optimal strength, performance and durability
- Concentric rotation of the instruments
- Swiss Machining

01,03: Prof. Antonio Cerutti, Brescia, Italy 02: Dr. Alessandro Devigus, Bülach, Switzerland







Clinical pictures

- 01 Amalgam Removal
- 02 Excavation of carious dentin with instrument Intensiv Cutting Instrument
- 03 Metal crown separation with Intensiv Cutting Instrument









L: Lenght in mm | Ø: Diameter in ISO 1/10 mm | Schank type RA: