



CB21 RMX Amalgam remover



Removing old Amalgam fillings? D+Z has the solution: the Tungsten Carbide Bur CB21 RMX.

The CB21 RMX has proven maximum performance at 160000 min⁻¹ and low contact pressure. Both factors together assure an optimal balance between heat development, generation of mercury vapour and material reduction. In order to minimise frictional heat, always use sufficient water cooling (at least 50ml/min) and suction.

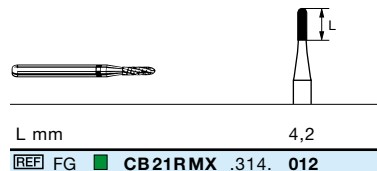
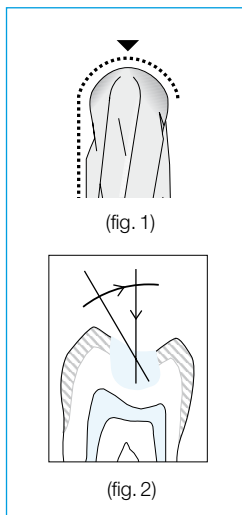
The special blade configuration at the instrument tip allows easy material penetration and will significantly reduce the prep time. Old fillings can be removed quickly and safely.

Recommendations for use:

The CB21 RMX can be used both in an axial direction or from an inclined position. Several longitudinal and transversal separation grooves are to be cut (depending on the size of the filling). By dividing the filling into several small segments, the fragments can be removed from the cavity. Filling residues can be removed easily with a hand instrument or with D+Z CB21 RMX.

Marking: green ring, golden shank

- Suited for micromotor or turbine
- Recommended speed: 120000 – 160000 min⁻¹
- No corrosion – stainless steel



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