

# BADECO S.A.

## Handpiece 288 N

**Important : To be used exclusively with the command box M3 ASF and micromotor of BADECO in Geneva.**

### Introducing and Releasing the Tools.

Spindle Ø has to be exactly the same as burr holder Ø. Spindle has to be very clean and smooth on its whole length. A spindle in bad condition can damage the handpiece.

Stop motor. Keep the holder in one hand while the other is turning the bush to the left. Push it forward and lock it turning it to the right (clockwise looking from back to front). The nut can then be unscrewed. After introducing the spindle, tighten the nut with your fingers and lock it with a 6 mm spanner.

Turn the bush to the left and nut will move into place. Accompany the bush turning it to the right, it will lock automatically.

**Important :** Never keep running when not in use. Low speed will considerably lengthen the service life of the punch. It is recommended to wear spectacles when working with drills, milling cutters or polishing wheels.

**Maintenance and Lubrification.** You possess a precision tool which will have a long life span if you take care of it.

**To lubricate :** Use only a first quality thin lubrication oil. Unscrew and remove the nut and the burr holder. Clean them well as well as the thread, the inside, the bottom and the axle. Burr holder and nut to be put back in place.

### Repair.

Not dismantle ! Repair to be made at BADECO in Geneva works only to guarantee utmost performance and power.

### Warranty.

Repairs caused by faulty material or workmanship will be rectified at no charge by the manufacturer within two years of invoice date. Repairs effected due to wrong utilization and non-observance of our instructions will not be done under warranty

We do not assume any responsibility. Legal domicile is Geneva. Swiss law. Modifications reserved.

**Max. speed :  
20'000 rpm**

**Important  
Clean and lubricate often  
(every day, when intensive  
use).**

