

# Regular Maintenance of ENDO-CONTRA ANGLE Handpiece

Proper lubrication & cleaning prevents corrosion and damage to the shaft and Cartridge



During a dental procedure using Sodium Hypochlorite (NaOCl), there is a risk of corrosion and rust that can damage the components. Debris and sodium hypochlorite can enter the cartridge and shaft while the files are rotating.



## Lubrication & Cleaning of Endo Contra Angle Handpieces



### Remove the File

Remove the file, then use a piece of cloth moistened in disinfectant to clean the handpiece's surface & cartridge hole. (2 -3 seconds)



### Pre Cleaning

Clean the surface carefully clean the surface with a soft brush or gauze.



### Lubricate both ends of Contra angle

Spray the oil to clean the bur hole after use



### Sterilisation

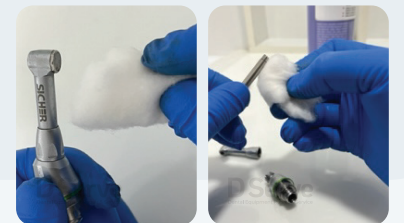


### Clean up the file



### Be sure to properly tighten

## Weekly Maintenance



**Take a Little Time To Care  
Save Big on Future Repairs..!**



Scan it & Join Us

+91 928 800 1192

info@myserve.com www.myserve.com