

Special treatment anti-corrosion (only if Request)

(Electroless Nickel Plated on TRIM components)



E.N.P. is normally applied to obtain :

- wear resistance
- corrosion resistance
- low friction

Applied thickness :

- 0.025 μ mm.
- 0.050 μ mm.
- 0.075 μ mm.

Obtainable hardness :

- 500 HV (49 HRC) without H.T.
- 600 HV (55 HRC) with 200 °C H.T.
- 700 HV (60 HRC) with 300 °C H.T.
- 800 HV (64 HRC) with 520 °C H.T.
- 950 HV (68 HRC) with 400 °C H.T.

