Technical Data Sheet

Grease Nipples

FEATURES:

- 1- Grease nipple for automobiles and machines
- 2- Material: mild steal, stainless steel, brass
- 3- Threads: BSP,DIN,NPT,SAE
- 4- zinc, nickel.
- 5– Grease nipples are available in every possible version:
- 6- Case Hardened Mild steel Zinc plated, stainless and brass in order to guarantee durability and safety.
- 7– Mild steel Zinc plated to provide long lasting corrosion-proof and salt spray resistance.
- 8– Stainless and brass grease nipples are available in most sizes.
- 9- Specification in accordance with 71412, 3402, 3403, 3405.
- 10- Over 70 thread types and 1200 designs straight, angled-90°, 45° hydraulic, button head and concave types.
- 11– Self-forming threads and Drive-In Shanks make installation easy because thread tapping is then no longer necessary.
- 12- All standard grease nipples are available with no minimum quantities