

# TECHNICAL SPECIFICATIONS, STAINLESS STEEL AISI 316L TAPS

The high quality of material use allow us to obtain top quality products, however, application of same standards as per our brass production allow us to uniform product level.

Exclusive use of TIG welding, absolute absence of blocks with locktite to avoid any pollution of the disbursed fluid.

Internal valve completely built in stainless steel AISI 316L with PTFE seal.

All series is furnish with external polish that that exalts the aesthetical qualities and it avoids contaminations during the painting.

All taps are built with certified stainless steel.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Maximum pressure of use 7 bar.

Threading according to ISO 228/1 norm, class of tolerance B.

## STAINLESS STEEL TAPS

Standard supply	For each change on stainless steel tap: price on request
Removable nozzle	
Head-valve in stainless steel 316L with EPDM	
Offspring 3/8" 40 mm. wall mounted taps and 80 mm. bench-mounted taps	