



## Stainless watertight HX TUBTARA®

Semi-hexagonal shank  
Flat head with underhead seal  
Closed end  
Stainless steel 304 & 316

HX

watertight  
10 bar (IP68)

## Stainless watertight HX Tubtara® succesful up to pressure of at least 10 bar

- Special HX head type

The watertight HX head ensures *metal-to-metal contact after setting, therefore assuring spin out resistance*. The concept guarantees a well functioning seal away from the possible burrs at the drilled hole in the plate (see photo 3). The underhead seal provides very good protection against ingress of fluids, moisture, oil or dirt even under high pressures up to at least 10 bar. IP 68 guaranteed under Dejong test conditions.



Standard o'ring seal material is NBR ([see pg 80](#)). Other materials are available on request.

- Applications

The HX Tubtara® can be used in a wide variety of markets and applications.

- Samples

For detailed product offer: see [pg 20](#) and [pg 34](#).

The steel version of the watertight HX is a standard part available in Zinktop 480h (Cr<sup>VI</sup>-free) (see page [pg 50](#)).



How to order or inquire: Please prefix the TUBTARA order code with 'R852-' example: R852-513550