

Special high-pressure external sealing
designed for non-water ingress.

Minimess® 1620 Subsea Gas Charging Test Point



- 630 bar internal pressure
- 100 bar external pressure (up to 400 bar on request)
- Submersion depths to 1,000m (up to 4000m on request)
- High-quality Minimess® gas charging test point
- 1.4571 Stainless Steel test point with FKM (Viton) seal

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[HYDROTECHNIK.CO.UK/1620-SUBSEA](https://www.hydrotechnik.co.uk/1620-SUBSEA)

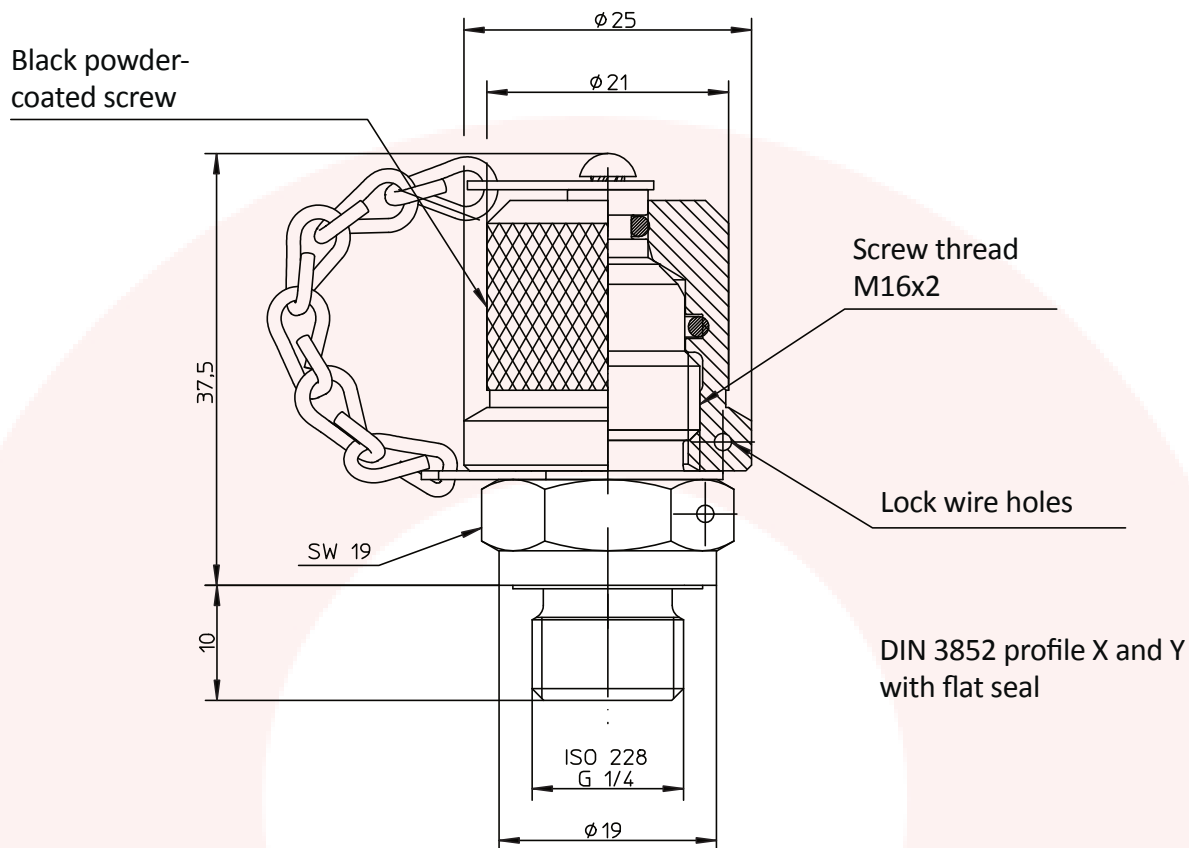
Umibilicals

Subsea Accumulators

Subsea Hydraulic Systems

Remote Operated Vehicles

TECHNICAL DRAWING



TECHNICAL DATA

Max internal operating pressure	630 bar
Material	1.4571 Stainless Steel
Sealing	FKM (Viton)
Application medium	Inert gas (nitrogen, compressed air)
Resistant to	Anti-freeze fluid, corrosion prevention, oil, grease, and fuel
Application	Sea water with maximum external direct contact pressure of 100 bar (up to 400 bar on request)
Maximum submersion depth	Up to 1000m (up to 4000m on request)

ORDERING CODE

24H3-W1-18.10

