

STAUFF Test coupling bulkhead SSK-15

Test couplings with ball valve from the Stauff Test 15 series with connection thread M16x1,5 according to ISO 15171-2



Characteristics

Series: SRS-15

Adaption thread: M 16x1.5

Coupling material: Steel, galvanized

Surface protection: Zinc-Nickel

Application

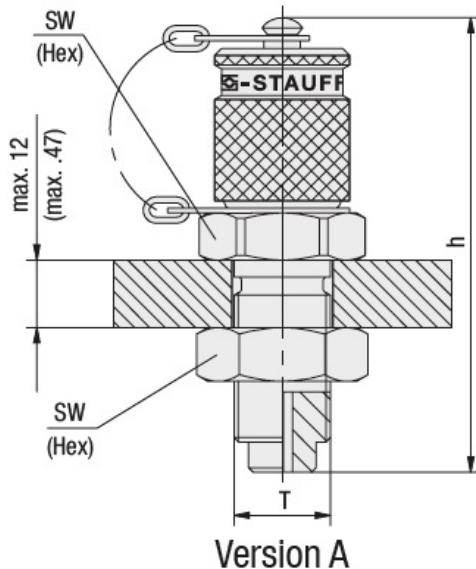
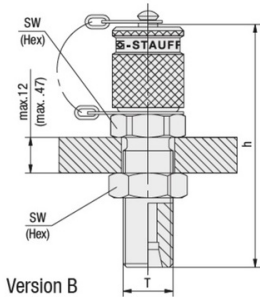
- Monitoring and control of pressure
- Sampling in high- and low-pressure systems
- Venting
- Suitable for hydraulic oils and other Mineral oil based fluids [Check compatibility of seal material]

Technical Information

- Standard Material Code: Steel, zinc/nickel-plated, black = W3
- Optional: stainless steel V2A [W4] and V4A [W5]
- Max. working pressure 630 bar
- Connection under pressure up to 630 bar
- Internal sealings made of FKM [Viton®]
- Ball: Stainless Steel

Execution

- Test coupling bulkhead version
- Test system at working pressure
- Leakproof connection before piston valve is open
- Simple connection to measurement, control and switching devices
- Self locking metal protective cap



Size table:

h mm	SW mm	T
72	19	M16x1.5

Connection type	Connection size	Model	Sealing	Protection cap	Article
External thread	M 16x1.5	A	FKM [FPM]	Metal knurled protection cap	11359424

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Connection type	Connection size	Model	Sealing	Protection cap	Article
External thread	M 16x1.5	A	FKM (FPM)	Metal knurled protection cap	11360102

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.