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

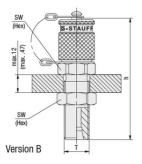
- Monitoring and control of pressure
- Sampling in high- and low-pressure systems
- Venting
- Suitable for hydraulic oils and other Mineral oil based fluids (Check compatibility of seal material)

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

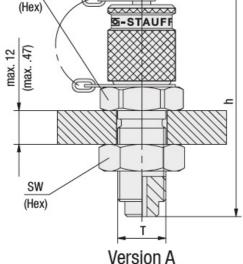
Execution

- 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



SW

Size table:



h	SW	Т
mm	mm	
72	19	M16x1.5

Connection type	Connection size	Model	Sealing	Protection cap	Article
External thread	M 16x1.5	А	FKM (FPM)	Metal knurled protection	11359424

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External thread	M 16x1.5	Α	FKM (FPM)	Metal knurled protection cap	11360102

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