

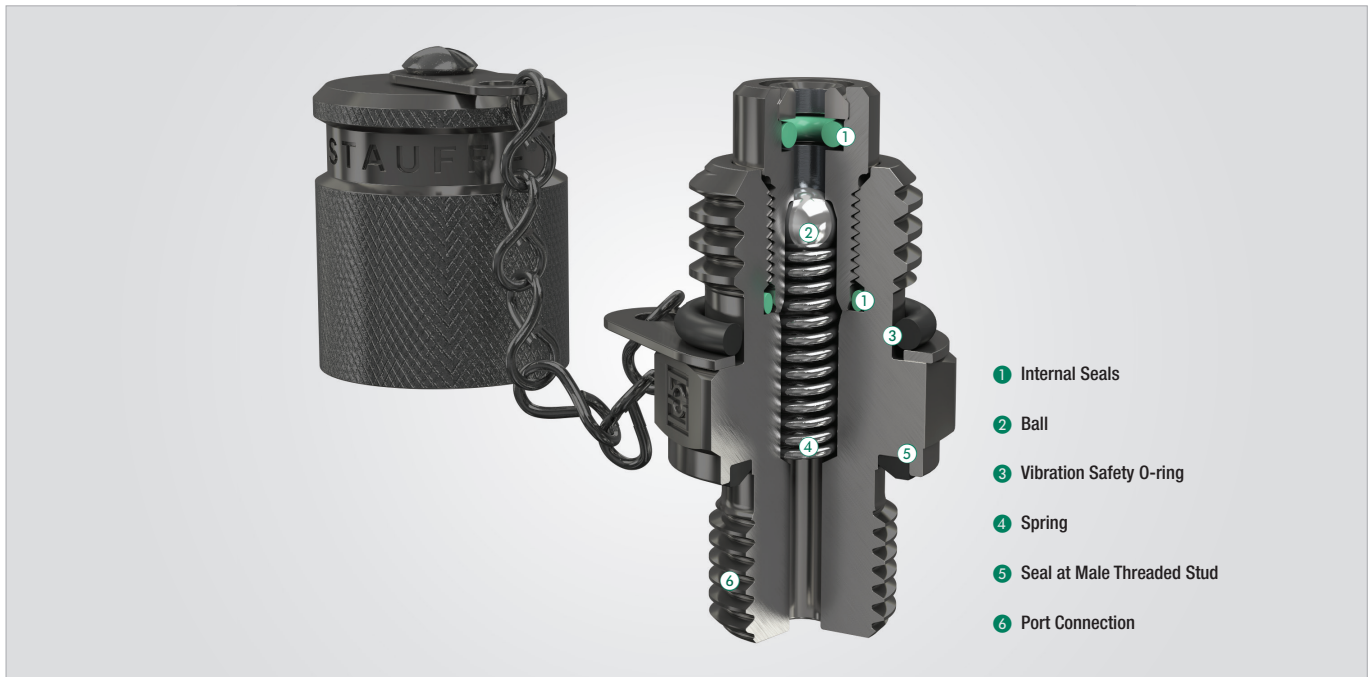
Test Coupling with Ball Check
SMK-15

A



Test Coupling with Ball Check SMK-15

A



Fast Coupling for

- Monitoring and control of pressure
- Venting
- Sampling in high- and low-pressure systems

Advantages

- Test system at working pressure
- Leak proof connection before **Ball Check** is open
- Simple connection to measurement, control and switching devices
- Self locking metal protective cap

Working Pressure

- Max. working pressure 630 bar / 9137 PSI
For SMK Type G and K the recommended working pressure of fitting manufacturer should be noted.
- Connection under pressure up to 630 bar / 9137 PSI max.

Materials

- **Metal Parts:**
Standard Material Code: Steel, zinc/nickel-plated, black = **W3**
Optional:
Stainless Steel **W4** (1.4305 / AISI 303) on request
Stainless Steel **W5** (1.4571 / AISI 316Ti) on request
- **Ball:** Stainless Steel

Seal Types:

B = NBR (Buna-N®)

(Temperature range -20 °C ... +100 °C / -4 °F ... +212 °F)

Note: Internal sealings made of FKM/FPM, even for standard NBR-type.

V = FKM/FPM (Viton®)

(Temperature range -20 °C ... +200 °C / -4 °F ... +392 °F)

E = EPDM Ethylene Propylene Diene Monomer Rubber

(for Brake fluid,

Temperature range -40 °C ... +150 °C / -40 °F ... +302 °F)

Vibration safety O-ring made of NBR (Buna-N®).

Media

- Suitable for hydraulic oils and other Mineral oil based fluid (Check compatibility of seal material)
- For use with other liquid media please contact STAUFF

Protection Cap

- The complete STAUFF-Test-15-Type-SMK range is also available with a hexagonal protection cap made of steel.

Note

- On request TEST 15 is also available as SKK-type including "Gas"- and "Filling"-versions.

SMK-15 Test Coupling with Male Threaded Stud	SMK-15 Type G Test Coupling with Straight 24° Fitting	SMK-15 Type K Test Coupling With 24° Taper / O-ring (DKO)	SSK-15 Bulkhead

