

## **SISTO-16TWA:**

### **Short text:**

Soft-seated flanged shut-off valve, diaphragm valve,  
flange in accordance with DIN EN 1092-1, PN 16,  
body made of 1.4409 (GX2CrNiMo19-11-2),  
bonnet made of POM for DN 15-20 and 5.1301 (EN GJL-250) for DN 25-200,  
enclosed diaphragm made of SISTOMaXX (EPDM/W270),  
temperature limit max. 90°C

**Manufacturer/Type: SISTO Armaturen S.A./SISTO-16TWA**

Pressure class: PN 16  
Nominal size: DN 15-200

**DVGW / SVGW / ÖVGW**

### **Long text:**

Soft-seated flanged-shut-off valve,  
diaphragm valve in straight-way pattern, maintenance-free,  
flange in accordance with DIN EN 1092-1, PN 16,  
body made of stainless steel 1.4409 (GX2CrNiMo19-11-2),  
bonnet made of POM for DN 15-20 and 5.131 (EN GJL-250) for DN 25-200,  
enclosed diaphragm made of SISTOMaXX (EPDM/W270), spiral-supported,  
suitable for drinking water, temperature limit max. 90°C  
In accordance with the elastomer guidelines of the German Environment Agency, even  
after expiry of the transitional period from 2021 onwards, hygienically harmless, tested  
according to DVGW worksheet W270.

With rising handwheel, position indicator with integrated stem protection,  
manufactured and tested according to EN 13397,  
marked in accordance with DIN EN 19 (ISO 5209)

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### **Variants:**

with electric actuators,  
with pneumatic actuators,  
with limit switches,  
with locking device,  
with chain wheel,  
with leakage detection hole and additional stem seal,  
with lead-sealable cap (prevents unauthorised actuation)  
or  
stem extension

**Typical tender for SISTO-16TWA**

**8635.521/01-10**

**Subject to technical modification without prior notice**

**01.04.2020**