



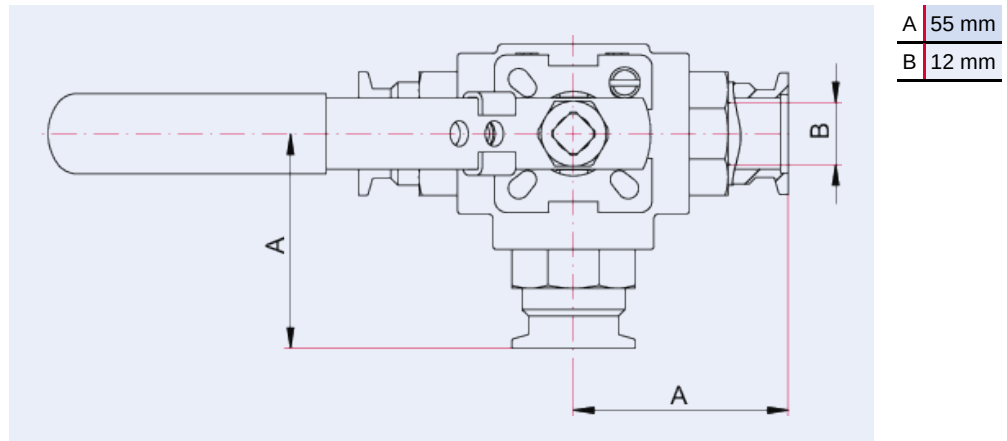
# Ball valve, 3-Way



## Ball valve, 3-Way, T-shaped through hole, manually actuated, DN 16 ISO-KF

- Ball made from stainless steel (1.4401) with a T- or L-shaped through hole
- Ball valve with large-scale free clearance
- Not overlap-free

### Dimensions



Technical Data	Ball valve, 3-Way, T-shaped through hole, manually actuated, DN 16 ISO-KF
Flange, material	Stainless steel 1.4301 (AISI 304)
Seal	Ball: PTFE (reinforced with fiberglass)   Stem: PTFE/FKM
Type	Ball valve
Ball configuration type	T
Temperature range	-20 – 80 °C
Housing	Stainless steel 1.4408
Actuator	90° rotation of hand lever
Tightness	$1 \cdot 10^{-7}$ Pa m <sup>3</sup> /s   $7.5 \cdot 10^{-7}$ Torr l/s   $1 \cdot 10^{-6}$ mbar l/s
Weight	2.3 kg   5.07 lb
Connection flange	DN 16 ISO-KF
Pressure range	1E-5 hPa – 5E2 hPa over pressur · 10
Temperature range max.	80 °C   176 °F   353.15 K
Temperature range min.	-20 °C   -4 °F   253.15 K

**Order number****Ball valve, 3-Way, T-shaped through hole,  
manually actuated, DN 16 ISO-KF**Ball valve, 3-Way, T-shaped through hole,  
manually actuated, DN 16 ISO-KF

120VKD016-T.A

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