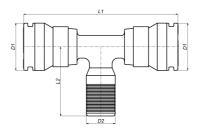


# VVSK-T202020: T-piece for manifold Ø20





## Commercial information

Synthetic T-piece for manifold via male connector, with 2x SK connectors

#### Certificates

QB (CSTBat), ETA, KIWA, ÖVGW Wasser, SINTEF, SITAC, KOMO, STF, GOST-R, TSU, EMI

### **Applications**

Potable water, Heating, Cooling, Sanitary

### Solutions

Building installations, Industry, Utility

### **Technical characteristics**

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Material connection 1	Polyvinylidene fluoride (PVDF)	Angle
Surface protection connection 1	Untreated	Outer pipe diameter connection 1
Surface treatment connection 1	Untreated	Wall thickness, connection 1
Material connection 2	Polyvinylidene fluoride (PVDF)	Outer pipe diameter connection 3
Surface protection connection 2	Untreated	Wall thickness, connection 3
Surface treatment connection 2	Untreated	Wrench width
Material connection 3	Polyvinylidene fluoride (PVDF)	Max. operating pressure at 20 °C
Surface treatment connection 3	Untreated	Wrench width union nut
Model	T-piece	Medium temperature (continuous)
Swept entry type (with inner radius)	×	Standard Dimension Ratio (SDR)
Reducing	×	
System specific	✓	
Connection 1	Insert (push-fitting)	
Contour code connection 1	Other	
Connection 2	Insert (push-fitting)	
Contour code connection 2	Other	
Connection 3	Insert (push-fitting)	
Contour code connection 3	Other	
Flange standard	Other	
Material sealing	Ethylene-propylene diene monomer rubber (EPDM)	
Main colour fitting	White	
High tensile strength	×	
Ring stiffness class	Other	
With sealing rings/gaskets	✓	
With drain valve	×	
With de-aerator	×	
With thermal insulation	×	
With buffer stud	×	
Capped	×	
FM quality mark	×	
LPCB quality mark	×	
ULC quality mark	×	
UL quality mark	×	
DIN-CERTCO certificate	×	
VdS quality mark	×	
With approval for TÜV	×	
DVGW quality mark for gas	×	
DVGW quality mark for water	✓	
KIWA certified	✓	
Gastec QA mark	×	
KOMO certified	✓	
Type approval according to BBR/EKS	×	

## **Related products**



90 Degrees

20 Millimetre

2.25 Millimetre

2.25 Millimetre

10 Bar

0

0 Millimetre

0 Millimetre

-10|70 Degrees celsius

20 Millimetre