## **Needle valve IV10**

## Standard design

## Design female x female connection

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Needle valve IV10 Standard design Connection female x female

Material body stainless steel 316L Without mounting bracket hole Material packing PTFE Nominal pressure: 6000 psi / 420 bar With or without vent connection NACE Sour Gas Service Inspection certificate 3.1 EN 10204 all wetted parts material

For more information: WIKA Datasheet AC 09.22





## Standard items

Item	Instrument side	Process side	Vent connection	Packing
14372364	G1/4 female	G1/4 female	Without vent conn	PTFE
81648759	G3/8 female	G3/8 female	Without vent conn	PTFE
14355576	G1/2 female	G1/2 female	Without vent conn	PTFE
57414334	G1/2 female	G1/2 female	1/4 NPT female with plug	PTFE
58454973	G1/2 female	G1/2 female	M8 female laterial bleeder with plug	PTFE
31231384	G3/4 female	G3/4 female	Without vent conn	PTFE
14364521	1/4 NPT female	1/4 NPT female	Without vent conn	PTFE
81640189	1/4 NPT female	1/4 NPT female	1/4 NPT female with plug	PTFE
14356072	1/4 NPT female	1/4 NPT female	M8 female laterial bleeder with plug	PTFE
14370932	1/2 NPT female	1/2 NPT female	Without vent conn	PTFE
81640187	1/2 NPT female	1/2 NPT female	Without vent conn	Graphite
68161504	1/2 NPT female	1/2 NPT female	1/4 NPT female with plug	PTFE
14275670	1/2 NPT female	1/2 NPT female	M8 female laterial bleeder with plug	PTFE
31186032	3/8 NPT female	3/8 NPT female	Without vent conn	PTFE
47463358	3/4 NPT female	3/4 NPT female	Without vent conn	PTFE