THERMOSTATIC MIXING VALVES

CONNECTION KIT
SERIES KCD300

Connection kit with compression fittings for use on externaly threaded valves.



KCD300
Compression fitting

VERSIONS

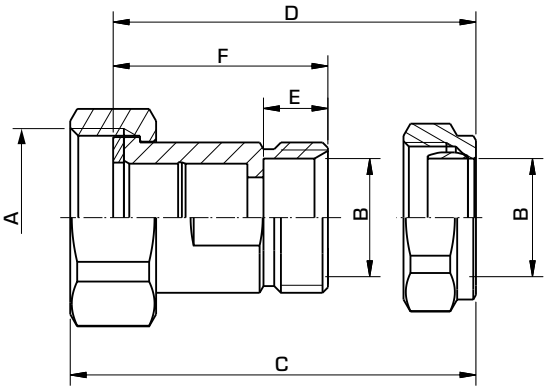
Each package contains two respectively three of each of connection pieces, nuts, gaskets compression rings and compression nuts.

Check valves and surface plating available according to table.

SUITABLE VALVES

The connection kit series KCD300 may most easily be fitted with ESBE thermostatic control units:

- Series VTS522, 552
- Series VTA332, 532
- Series VTA362, 562
- Series VTA322, 522
- Series VTA352, 552
- Series VTA372, 572
- Series VMC312



TECHNICAL DATA

Pressure class: PN10
Media temperature: max. +120°C
min. -20°C
Connection - nipple design: acc. to EN 1254-2
Internal thread (G), ISO 228/1
Compression fitting (CPF), EN 1254-2

Material
Nut: Brass CW 614N
Connection piece: Dezincification resistant brass, DZR*
Gasket: Klingersil C-4400
Compression fitting nut: Brass CW 614N
Compression ring: Dezincification resistant brass, DZR*

* Suitable for drinking water applications

PED 2014/68/EU, article 4.3

SERIES KCD300, COMPRESSION FITTING (3 CONNECTIONS/PACKAGE)

Art. No.	Reference	Connection		Dimension				Note	Weight [kg]
		A	B	C	D	E	F		
36552900	KCD313	G 1"	CPF 22 mm	54	48	12	40	1)	0,56

Note 1) Two check valves included CPF = Compression fitting

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