

Tanker truck couplings (V part)

Dimensions acc. to EN 14420-6 (DIN 28450)

Materials: Thread sealing: PTFE (brass: polyurethane)

Type AISI 316	Type brass	DN	Thread female
VK 50 ES	VK 50 MS	50	G 2"
VK 80 ES	VK 80 MS	80	G 3"
VK 100 ES	VK 100 MS	100	G 4"



Tanker truck couplings (M part)

Dimensions acc. to EN 14420-6 (DIN 28450)

Materials: Soft seal: Hypalon, thread sealing: PTFE (brass: polyurethane)

Temperature range: -20°C to max. +80°C

Operating pressure: Max. 16 bar

Supply volume: Clamping lever, crown piece, soft and thread seals

Type AISI 316	Type brass	DN	Thread female
MK 50 ES	MK 50 MS	50	G 2"
MK 80 ES	MK 80 MS	80	G 3"
MK 100 ES	MK 100 MS	100	G 4"



Clamping levers for tanker truck M couplings

Dimensions acc. to EN 14420-6 (DIN 28450)

Type AISI 316	Type brass	Suitable for
MKSH 50 ES	MKSH 50 MS	MK 50
MKSH 80 ES	MKSH 80 MS	MK 80

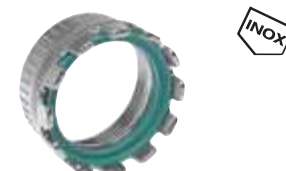


Crown pieces for tanker truck M couplings

Dimensions acc. to EN 14420-6 (DIN 28450)

Materials: Soft seal: Hypalon, thread sealing: PTFE (brass: polyurethane)

Type AISI 316	Type brass	Suitable for
MKKS 50 ES	MKKS 50 MS	MK 50
MKKS 80 ES	MKKS 80 MS	MK 80



End caps for tanker truck V couplings

Dimensions acc. to EN 14420-6 (DIN 28450)

Materials: Soft seal: Hypalon (type aluminium: NBR), chain: AISI 316 (type aluminium: AISI 304)

Type AISI 316	Type brass	Type aluminium	Suitable for
MB 50 ES	MB 50 MS	MB 50 A	VK 50
MB 80 ES	MB 80 MS	MB 80 A	VK 80
MB 100 ES	MB 100 MS	MB 100 A	VK 100



Closing plugs for tanker truck M couplings

Dimensions acc. to EN 14420-6 (DIN 28450)

Materials: Chain: AISI 316 (type aluminium: AISI 304)

Type AISI 316	Type brass	Type aluminium	Suitable for
VB 50 ES	VB 50 MS	VB 50 A	MK 50
VB 80 ES	VB 80 MS	VB 80 A	MK 80
VB 100 ES	VB 100 MS	VB 100 A	MK 100



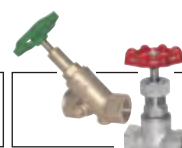
Suction-pressure hoses from page 223



Chemical hoses from page 218



Power clamps "Band-It" Extremely high clamping strength, from page 240



Shut-off valves on page 295

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.