

Tankwagen

DIN 28 450/EN 14 420-6

MATERIAL MATIÈRE MATERIAL

BR = Brass *Laiton Latón*

SS = Stainless steel *Inox*

SIZE DIMENSIONS DIMENSIONES

DN 50/80/100 mm

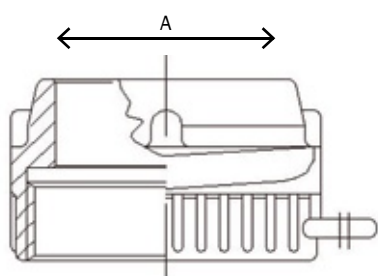
THREAD FILETAGE ROSCA

BSPP/NF ISO 228-1

GASKETS JOINTS JUNTA

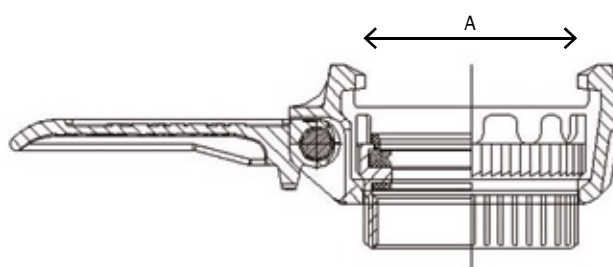
NBR/CSM

VK



DN	A
50	48,5
80	76
100	95

MK



DN	A
50	71
80	102
100	129

AL = Aluminium BR = Brass Laiton Latón ST = Steel Acier Acero SS = Stainless steel Inox

Trelleborg Fittings 2018

		DN coupling Diam. raccord Diam. racor	DN shank Diam. douille Diam. espiga	Ref.	Notes
 MK/Female thread. With handle. MK/Fileté femelle. Avec poignée. <i>MK/Rosca hembra. Con punado.</i>	BR	50		5101506	
		80		5101507	
		100		5101508	
	SS 316	50		5101504	
		80		5101505	
		100		5101593	
 VK/Female thread. VK/Fileté femelle. <i>VK/Rosca hembra.</i>	BR	50		5101511	
		80		5101512	
		100		5101513	
	SS 316	50		5101509	
		80		5101510	
		100		5101594	
 MB cap. MB bouchon. <i>MB tapon.</i>	BR	50		5101517	
		80		5101518	
		100		5101519	
	SS 316	50		5101514	
		80		5101515	
		100		5101516	
 VB cap. VB bouchon. <i>VB tapon.</i>	BR	50		5101523	
		80		5101524	
		100		5101525	
	SS 316	50		5101520	
		80		5101521	
		100		5101522	

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Trelleborg Fittings 2018

		DN coupling Diam. raccord Diam. racor	DN shank Diam. douille Diam. espiga	Ref.	Notes
 	TW gasket. Joint TW. <i>Junta TW.</i>	CSM	50	5105382	
			80	5105383	
			100	5105384	
		NBR	50	5105385	
			80	5105386	
			100	5105387	

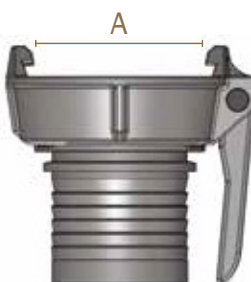


TANKWAGEN

V04/07/2018

TECHNICAL INFORMATION

- TW according to DIN 28450-EN 14420
- Shank according to EN 14420-2
- Material: stainless steel 316/1.4401
- Working pressure: 16 bar
- Temperature: -20°C +65°C
- CSM gasket



MK - CSM gasket

TANGWAGEN MK SS316

Part number	Coupling size	DN Hose (mm)	A	Notes	Stock
5103887	50	50/51	71		✓
5103888	80	75/76	102		✓
5103889	100	100/102	129		✓

RELATED PRODUCTS

- UTS ferrules
- Safety clamps



VK

TANGWAGEN VK SS316

Part number	Coupling size	DN Hose (mm)	A	Notes	Stock
5103890	50	50/51	48.5		✓
5103891	80	75/76	76		✓
5103892	100	100/102	95		✓

