

SCHUCK TRANSPORT

The complete product range of connection elements for piping systems, used for the transportation of liquid and gaseous media.

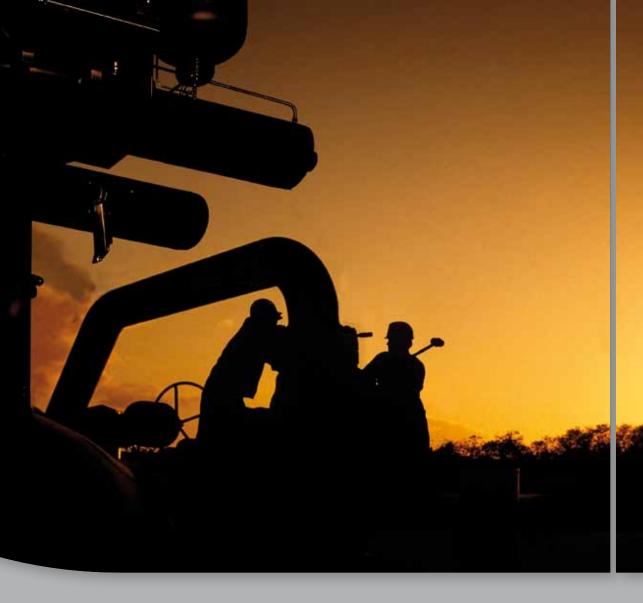


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	Diameter a	and Pressure	Tempe	rature							Insta	
	Nominal diameter inch	Nominal diameter DN	Nominal pressure	Low temperature up to -60°C	Stand. temp range -29°C up to +80°C	Stand. temp. range +1°C up to +50°C	Stand. temp. range +1°C up to +50°C	High temperature up to +120°C	High temperature up to +160°C	High temperature up to +180°C	High temperature up to +200°C	Aboveground
Valves												
Ball Valve Type G Fully Welded	1/2 - 2 3 - 12 14 - 60	15 - 50 80 - 300 350 - 1600	CL150 - 1500 CL150 - 900 CL150 - 900									
Ball Valve Type S Split Body	2 - 3 4 - 56	50 - 80 100 - 1500	CL150 - 2500 CL150 - 1500									
Ball Valve Type U Top Entry	6 - 12 14 - 24 28 - 42	150 - 300 350 - 600 700 - 1050	CL150 - 2500 CL150 - 1500 CL150 - 900									i
Jet Control Check Valve DRV	1 -24 28 -56	25 - 600 700 - 1500	CL150 - 1500 CL150 - 900	-				-				
Insulating Joints												
Insulating Joint SHD	1 - 56	25 - 1500	PN50 - 420									
Insulating Joint SHD for water	3 - 56	80 - 1500	PN50 - 420									
Insulating Joint SHLO for district heating	1 - 56	25 - 1500	PN50 - 420									
Fittings												
Compensator SDS	3 - 40	80 - 1000	PN50 - 100									
Pig Launcher SMO	3-60	80 - 1600	up to CL900					1				•
Collector	3-60	80 - 1600	up to PN230					1				
T-Fitting	3-60	80 - 1600	PN50 - 320					1				

ation	Applications							Connection 1			Conne	ction 2		Sealing System				
Subsurface	Natural gas	Acid gas	Crude oil	District heating	Water	Waste water	Salt water	Drinking water	Other media	Flange	Weld-on end	Waver connection	Flange	Weld-On End	Waver connection	MM (metal to metal)	SO (soft seated)	PMSS (primary metal, secondary soft)
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										■ Standar	d design	■ Spe	ecial desig	an I ¹ A	ccording	to custom	ners spec	ification



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