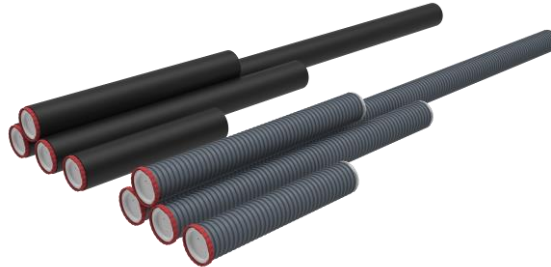


HOSE LINES



TECHNICAL DATA

Typ	Unit	SL72/80-500 article no. 70265	SL72/80-750 article no. 70266	SL72/80-1000 article no. 70267	SL72/80-2000 article no. 70268
Length	mm	500	750	1.000	2.000
Length when bulged	mm	280	440	600	1.250
Bend radius (min.)	x d	1,5	1,5	1,5	1,5
Diameter (interior)	mm	72,5	72,5	72,5	72,5
Diameter (exterior)	mm	80,0	80,0	80,0	80,0
Diameter (bayonet)	mm	97,8	97,8	97,8	97,8
Air tightness	Pa	D-100/+100	D-100/+100	D-100/+100	D-100/+100
Operational temperature	°C	STL-25/STH+100	STL-25/STH+100	STL-25/STH+100	STL-25/STH+100
Fire index number		5.2 (fire retardant)	5.2 (fire retardant)	5.2 (fire retardant)	5.2 (fire retardant)
Thermal conductivity (at 20°C)	W/mK	0,194	0,194	0,194	0,194
Microbe resistant		Ja	Ja	Ja	Ja

Typ	Unit	SLT72/80-500 article no. 70269	SLT72/80-750 article no. 70270	SLT72/80-1000 article no. 70271	SLT72/80-2000 article no. 70272
Length	mm	500	750	1.000	2.000
Length when bulged	mm	300	470	650	1.350
Bend radius (min.)	x d	1,5	1,5	1,5	1,5
Diameter (interior)	mm	72,5	72,5	72,5	72,5
Diameter (exterior)	mm	106,0	106,0	106,0	106,0
Diameter (bayonet)	mm	97,8	97,8	97,8	97,8
Air tightness	Pa	D-100/+100	D-100/+100	D-100/+100	D-100/+100
Operational temperature	°C	STL-25/STH+100	STL-25/STH+100	STL-25/STH+100	STL-25/STH+100
Fire index number		5.2 (fire retardant)	5.2 (fire retardant)	5.2 (fire retardant)	5.2 (fire retardant))
Thermal conductivity (at 20°C)	W/mK	0,036	0,036	0,036	0,036
Microbe resistant		Ja	Ja	Ja	Ja