

Hydraulic High-Pressure Hoses

up to 2500 bar

Caution:

The high-pressure hose and all pressure-carrying parts associated with it, must always be inspected for damage before pressure is applied.

Damaged parts must immediately be replaced by new parts.

	A0554	A0654	A0692
Connection 1:	WVK4	CVN25-2	
Connection 2:	WVK4	CVK25-2	
Item 2:	Quick-release coupling sleeve WVK4 G1/4" AG/60°	Adapter G1/4" AG / G1/4" AG 60°	Quick-release coupling sleeve CVK25-2 G1/4" IG
Item 3:	--	Quick-release coupling sleeve CVK25-2 G1/4" IG	Quick-release coupling nipple CVN25-2 G1/4" IG
Item 4:	--	Quick-release coupling nipple CVN25-2 G1/4" IG	--
Item 5:	--	--	--
Specialty:	Item 2 is dimensioned for a max. operating pressure of 2500 bar.	Items 2, 3 and 4 are dimensioned for a max. operating pressure of 2500 bar.	Items 2 and 3 are dimensioned for a max. operating pressure of 2500 bar.
Max. operating pres. for item 1:	3000 bar		
Test pressure for item 1:	4650 bar		
Bursting pressure for item 1:	6200 bar		
Inner tube:	POM		
Pressure jacket:	6 spiralled layers of corrosion-proof high tensile steel		
Outer sheath:	PA, Nylon		
Protective hose:	PVC		
Inside-Ø:	5.0 mm		
Outside-Ø:	13.0 mm		
Outside -Ø incl. protect. hose:	22.0 mm		
Weight:	0.43 kg/m		
Minimum bending radius:	175 mm		
Max. cycles-to-failure count:	10,000		
Ambient temperature:	-40 °C to +100 °C		

Other lengths are available at short notice upon request, as these are assembled by SCHAAF.

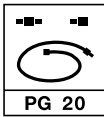
All items are available individually.

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SCHAAF has been developing and manufacturing high-pressure hydraulic tools since 1954.





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	A0695	A0696
<p>Caution: The high-pressure hose and all pressure-carrying parts associated with it, must always be inspected for damage before pressure is applied. Damaged parts must immediately be replaced by new parts.</p>		
Connection 1:	G1/4"	CVN25-2
Connection 2:	G1/4"	CVK25-2
Item 2:	--	Quick-release coupling sleeve CVK25-2 G1/4" IG
Item 3:	--	Quick-release coupling nipple CVN25-2 G1/4" IG
Item 4:	--	--
Item 5:	--	--
Specialty:	--	Items 2 and 3 are dimensioned for a max. operating pressure of 2500 bar.
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