

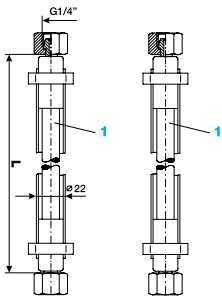
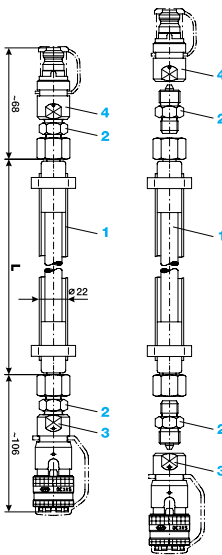
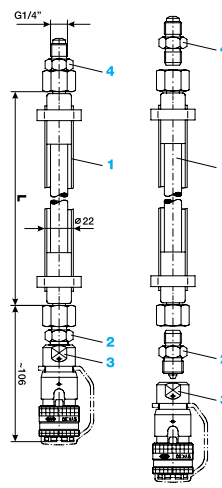
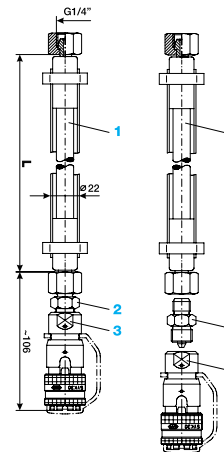
Hydraulic High-Pressure Hoses

up to 3000 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.

	A0578	A0647	A0648	A0652
<p>Caution: The high-pressure hose and all pressure-carrying parts associated with it, must always be inspected for damage before pressure is applied.</p> <p>Damaged parts must immediately be replaced by new parts.</p>				
Connection 1:	G1/4"	SVN30	SVK30	
Connection 2:	G1/4"	SVK30	G1/4"	
Item 2:	--	Adapter M16 x 1,5 AG 58° DK / G1/4" AG 60°		
Item 3:	--	Quick-release coupling sleeve SVK30 M16 x 1,5 IG		
Item 4:	--	Quick-release coupling nipple SVN30 M16 x 1,5 IG	Adapter G1/4" AG 60° G1/4" BSP 120° AG	--
Item 5:	--	--	--	--
Specialty:	--	--	--	--
Max. operating pres. for item 1:	3000 bar			
Test pressure for item 1:	3750 bar			
Bursting pressure for item 1:	6250 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 SCHAFF.

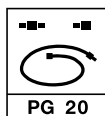
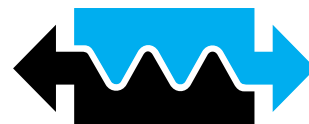
All items are available individually.

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Visit us on the internet and convince yourself of our innovative services and products.

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





Hydraulic High-Pressure Hoses

up to 3000 bar / 4000 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.

	A0690	A6460	A6461	A9001 (4000 bar)
Connection 1:	G1/4"	SVK30		SVN40
Connection 2:	G1/4"	SVN30	G1/4"	SVK40
Item 2:	--	Quick-release coupling sleeve SVK30 M16 x 1,5 IG		Adapter M16 x 1,5 AG 58° DK / M16 x 1,5 AG 58° DK
Item 3:	--	Straight rotary union G1/4" AG / M16 x 1,5 AG 58° DK		Quick-release coupling sleeve SVK40 M16 x 1,5 IG
Item 4:	--	Adapter M16 x 1,5 AG 58° DK / G1/4" AG 60°	--	Quick-release coupling nipple SVN40 M16 x 1,5 IG
Item 5:	--	Quick-release coupling nipple SVN30 M16 x 1,5 IG	--	Screw pipe connection
Specialty:	--	--	--	--
Max. operating pres. for item 1:	3000 bar			4000 bar
Test pressure for item 1:	3750 bar			5000 bar
Bursting pressure for item 1:	6250 bar			8000 bar
Inner tube:	POM			
Pressure jacket:	6 spiralled layers of corrosion-proof high tensile steel			8 spiralled layers of corrosion-proof high tensile steel
Outer sheath:	PA, Nylon			
Protective hose:	PVC			
Inside-Ø:	5.0 mm	4.5 mm		
Outside-Ø:	13.0 mm	15.0 mm		
Outside -Ø incl. protect. hose:	22.0 mm	26.0 mm		
Weight:	0.43 kg/m	0.633 kg/m		
Minimum bending radius:	175 mm	200 mm		
Max. cycles-to-failure count:	10,000			
Ambient temperature:	-40 °C to +70 °C			-10 °C and +70 °C

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	B1738	B1682	B1681	B1684
<p>Caution: The high-pressure hose and all pressure-carrying parts associated with it, must always be inspected for damage before pressure is applied.</p> <p>Damaged parts must immediately be replaced by new parts.</p>				
Connection 1:	M21 x 1,5	M16 x 1,5	M21 x 1,5	M16 x 1,5
Connection 2:	G 1/4"	G 1/4"	SVN30	
Item 2:	--	--	Adapter M16 x 1,5 AG 58° DK / G 1/4" AG 60°	
Item 3:	--	--	Quick-release coupling nipple SVN30 M16 x 1,5 IG	
Item 4:	--	--	--	--
Item 5:	--	--	--	--
Specialty:	--	--	--	--
Max. operating pres. for item 1:	3000 bar			
Test pressure for item 1:	3750 bar			
Bursting pressure for item 1:	6250 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			

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