

SR-200 System Components



Pilot Line Hose



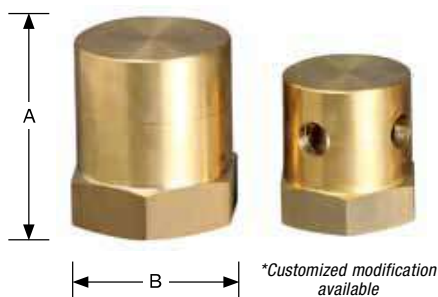
Material	Synthetic Rubber Hose with 2 High Tensile Steel Wire Braids Reinforcement
Max. Working Pressure	350 Bar
Temperature Range	-15°C to +50°C
Hose Connections	1/8" BSP
Fitting Connections	1/8" BSP
Approval	VdS
Approval No.	G304027
Part No.	SPS-SR-008-560MM SPS-SR-008-760MM

Discharge Hose



		Type DN38	Type DN50
Material		Synthetic Rubber Hose with 2 High Tensile Steel Wire Braids Reinforcement	Synthetic Rubber Hose with 2 High Tensile Steel Wire Braids Reinforcement
Max. Working Pressure		40 Bar	40 Bar
Temperature Range		-10°C to +50°C	-10°C to +50°C
Hose Connections	A	1 1/8" - 12 UNJ	2 1/2" - 12 UNJ
	B	2" BSP	2 1/2" BSP
	C (Overall Length)	790mm	1220mm
Approval		VdS	VdS
Approval No.		G311015	G311019
Part No.		SPS-SR-005-38MM	SPS-SR-005-50MM

Discharge Nozzle



Material	Brass			
Approval	VdS			
Approval No.	G311027			
	Part No.	Sizes	Dim. A (mm)	Dim. B (mm)
Available Nozzle Sizes	SPS-SR-007-15MM	1/2"	49	31.75
	SPS-SR-007-20MM	3/4"	54	38.10
	SPS-SR-007-25MM	1"	60	44.45
	SPS-SR-007-32MM	1 1/4"	70	57.15
	SPS-SR-007-40MM	1 1/2"	74	63.50
	SPS-SR-007-50MM	2"	79	76.20