
PRESSURE WASHER HOSE

S320 PRESSURE WASHER HOSE

APPLICATION Water cleaning Equipment within a temp. range of +121°C (250°F).
 TUBE Synthetic Rubber
 REINFORCEMENT 1W/B (One braid of high tensile steel wire).
 COVER Weather and abrasion resistant synthetic rubber.
 COLOR Blue or Black
 TEMPERATURE Hot Water +121°C (250°F) * not recommend ed for steam service.

Part No.	I.D. in	I.D. mm	O.D. in	O.D. mm	Max. W.P. psi	Min. Burst psi	Min. Bend Radius (in)	Min. Bend Radius (mm)	Weight lbs./ft.	Coupling Series
S320-04	1/4	6.4	0.50	12.7	3000	12 000	2	51	0.13	K
S320-06	3/8	9.5	0.65	16.5	3000	12 000	2.5	64	0.22	K
S320-08	1/2	12.7	0.78	19.8	2500	10 000	3.5	89	0.31	K

STEAM PRESSURE WASHER HOSE

S330 STEAM PRESSURE WASHER HOSE

APPLICATION Steam cleaner machines or combination of steam cleaner/ pressure washer machines within a temp. range of (-40°F to +190°F) (-40°C to +375°C).
 TUBE Synthetic rubber specially designed for high pressure water and steam cleaning service.
 REINFORCEMENT 1 Wire Braid of high tensile steel wire.
 COVER Weather and abrasion resistant synthetic rubber.
 COLOR Black
 TEMPERATURE (-40°F to +190°F) (-40°C to +375°C)

Part No.	I.D. in	I.D. mm	O.D. in	O.D. mm	Max. W.P. psi	Min. Burst psi	Min. Bend Radius (in)	Min. Bend Radius (mm)	Weight lbs./ft.	Coupling Series
S330-06	3/8	9.5	0.65	16.5	3000	12 000	2.3	58	0.22	K

TEFLON HOSE

S090 SAE 100R14 SS TEFLON®

APPLICATION Steam, chemical, automotive, food processing, pharmaceutical and petroleum based hydraulic fluids.
 TUBE Smooth bore teflon.
 COVER One braid of high tensile stainless steel wire.
 TEMPERATURE (-54°C to +232°C), (-65°F to +450°F) continuous; -73°C to +260°C, (-100°F to +500°F) intermittent service

Part No.	I.D. in	O.D. in	Max. W.P. psi	Min. Burst psi	Min. Bend Radius (in)	Weight lbs./ft.	Coupling Series
S090-04	3/16	.32	3000	12000	2.0	.07	T
S090-05	1/4	.38	3000	12000	3.0	.10	T
S090-06	5/16	.44	2500	10000	4.0	.11	T
S090-08	13/32	.54	2000	8000	5.0	.12	T
S090-10	1/2	.65	1500	6000	7.0	.15	T
S090-12	5/8	.77	1200	4800	8.0	.17	T
S090-16	7/8	1.03	1000	4000	9.0	.25	T