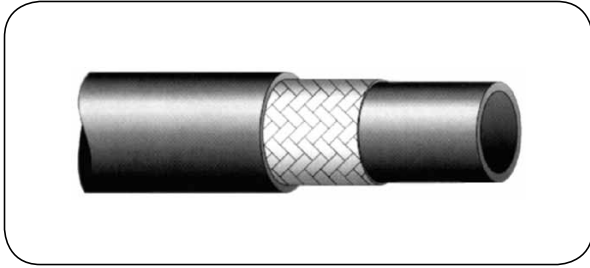


CLEANING AND WASHING - high pressure

Hoses for high pressure cleaning equipment

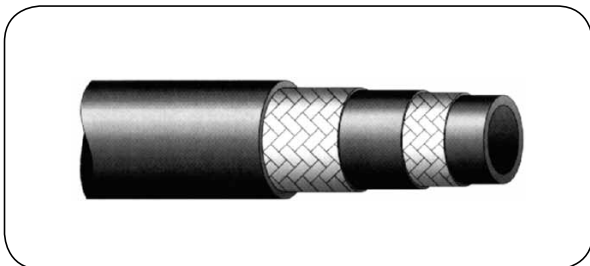


SUPER HYDRO WASH 1SC

Internal layer: Black, smooth synthetic rubber
Reinforcement: One steel wire braid
External layer: Pinpricked polyurethane
Working temp. From -40°C up to +120°C
 (with peaks up to +155°C)

Hose designed for hot water high pressure cleaning equipment. Resistant to detergents, oils, ozone and weather conditions. Excellent resistance to elongation and abrasion. The hose features exceptionally long service life. Assembly - contact Technical Department of TUBES INTERNATIONAL®.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
HW-SHWASH1SC-06BL-PU	6.4	12.4	230	900	75	18.40
HW-SHWASH1SC-08BL-PU	7.9	14.1	230	860	85	21.60
HW-SHWASH1SC-10BL-PU	9.5	16.1	210	720	90	28.10



SUPER HYDRO WASH 2SC

Internal layer: Black, smooth synthetic rubber
Reinforcement: Two steel wire braid
External layer: Pinpricked polyurethane
Working temp. From -40°C up to +120°C
 (with peaks up to +155°C)

Hose designed for hot water high pressure cleaning equipment. Resistant to detergents, oils, ozone and weather conditions. Excellent resistance to elongation and abrasion. The hose features exceptionally long service life. Assembly - contact Technical Department of TUBES INTERNATIONAL®.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
HW-SHWASH2SC-06BL-PU	6.4	13.2	400	1600	80	26.00
HW-SHWASH2SC-08BL-PU	7.9	14.5	400	1400	95	31.00
HW-SHWASH2SC-10BL-PU	9.5	17	400	1320	105	37.00