Hoses for high pressure cleaning equipment



STAR WASH 500

Internal layer: Black synthetic rubber
Reinforcement: Two steel wire braid
External layer: Black, pinpricked synthetic rubber
Working temp.: From -10°C up to +155°C

Hose designed for hot water high pressure cleaning equipment. Resistant to detergents, oils, ozone and weather conditions.
Assembly: Use Z type (series 500) fittings - non-skived (IT-140).

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/m]
SO-STARWASH500-06	6.6	13.1	500	1600	75	0.28
SO-STARWASH500-08	8.3	14.5	500	1600	60	0.34
SO-STARWASH500-10	9.9	17.1	500	1540	70	0.44
SO-STARWASH500-13	13	20.7	500	1380	90	0.54

This hose is also supplied as a hose assembly complete with fittings and bend restrictors. Standard fittings M22x1.5 female thread and 3/8” BSP female thread. Other fittings available on request.



Code structure of a complete hose assembly:

SO-STARWASH500-P1-10-15

SO - stands for TUBES INTERNATIONAL® hose group
STARWASH500 - name of the hose
P1 - fittings 2 x M22x1.5 female thread; P2 - fittings 2 x 3/8” BSP female thread; P3 - fittings M22x1.5 female thread / 3/8” BSP female thread
10 - hose I.D. - DN10
15 - hose assembly length given in meters - 15 m

