

jet wash HOSE

HOSE

This hose is the benchmark used in the pressure washer industry. All other hoses used in this industry only imitate the quality of TEKNOJET.

Internal diameter	inch mm	1/4" 6,4	3/8" 9,5	1/2" 12,8
Outside diameter	mm	14,6	18,7	21,8
Minimum burst pressure	bar	1600	1600	1200
Minimum bend radius	mm	100	130	180
Weight	g/m	0,360	0,525	0,620



TEKNOJET/2SN

JET WASH HOSE

Wire braided reinforced hoses for professional water-cleaning machines.

TECHNICAL FEATURES

OPERATING TEMPERATURE RANGE

-10°C / 150°C

QUALIFIED FLUIDS:

mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

TUBE:

water resistant synthetic rubber

REINFORCEMENT:

two high tensile steel braids

COVER:

blue, environment resistant, synthetic rubber

TK-EVERGREEN/2ST



ABRASION RESISTANT HOSES

Wire braided reinforced hoses for medium-high pressure lines and return lines, in severe environmental and abrasion conditions.

TECHNICAL FEATURES

OPERATING TEMPERATURE RANGE

-40°C / +100°C
with peak of +125°C

QUALIFIED FLUIDS:

mineral oils, vegetable and rapeseed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water, diesel fuel (up to 93°C)

TUBE:

oil resistant synthetic rubber

REINFORCEMENT:

two high tensile steel braids

COVER:

black, synthetic rubber with weather, ozone, heat and abrasion resistance

Matched hose ends available.

hydraulic HOSE



Evergreen	size	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
Internal diameter	inch mm	3/16" 4,8	1/4" 6,4	5/16" 7,9	3/8" 9,5	1/2" 12,8	5/8" 16,0	3/4" 19,0	1" 25,8	1" 1/4 31,8	1" 1/2 38,1	2" 50,8
Outside diameter	mm	15,8	17,3	19,0	21,4	24,6	27,6	31,6	39,5	50,6	57,0	69,8
Maximum working pressure	bar	415	400	350	330	275	250	215	165	125	90	80
Minimum burst pressure	bar	1660	1600	1400	1320	1100	1000	860	660	500	360	320
Minimum bend radius	mm	90	100	115	130	180	200	240	300	420	500	630
Weight	g/m	0,375	0,440	0,525	0,630	0,750	0,880	1,100	1,500	2,300	2,800	3,510