

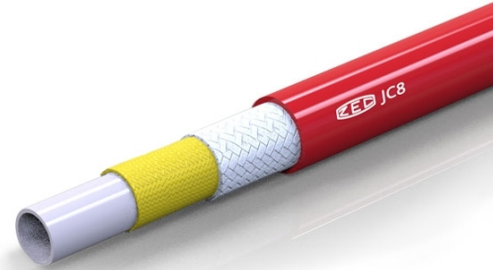


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JC8 Series Thermoplastic hose - Water-proof Cover*

- WORKING PRESSURE FROM 250 BAR/3.600 PSI TO 345 BAR/5.000 PSI
- SUPER SLIDING AND ABRASION RESISTANT
- LOW VOLUMETRIC EXPANSION AND PRESSURE LOSSES
- HIGH OPERATING SPEED AND FLOATATION



HIGH PRESSURE



WATER

TECHNICAL FEATURES

Metric

Code	ID			OD	1,25 WP	R MIN	g	Ferrule Code
	inch	mm	DN					
JC867105	1/2"	13.0	12	22.4	345	100	292	BP12JC7
JC887105	3/4"	19.2	19	29.8	250	120	460	BP34JC7
JC897105	1"	25.6	25	37.3	250	150	643	BP1JC7
JC8107105	1"1/4	32.0	32	46.0	250	235	985	BP114MTKHM

TECHNICAL FEATURES

Reels length:

80-100-120-150-180-200-250 m

Technical-constructive features:

Inner core in thermoplastic polymer, reinforcement in high tenacity textile fiber double braid and outside covering in antiabrasion polyurethane, pinpricked, stabilized to UV rays and resistant to hydrolysis for outdoor applications, in environments having high humidity and saline levels.

Applications:

The JC8 Series hoses have been created for water applications in the high pressure cleaning field.

Working temperature:

from -40°C to +55°C from -40°F to +131°F

Working pressure:

Safety ratio 1:2,5

***The water-proof feature of the cover means that the hose is especially suitable for wet and saline environments where there are extreme temperature changes**