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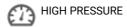
Jetter Hose JCL Series Thermoplastic hose - Water-proof Cover*

- ISOBARIC SERIES CONSTANT WORKING PRESSURE 345 BAR/5.000 PSI
- TEMPERATURE UP TO 70°C/158°F
- SUPER SLIDING AND ABRASION RESISTANT
- FLEXIBLE AND KINKING RESISTANT
- FOR HIGH PRESSURE CLEANING AND PURGING OF INDUSTRIAL AND DOMESTIC SEWAGE SYSTEMS





WATER HANDLING





WATER-BASED FLUIDS



WATER

TECHNICAL FEATURES

Metric

	O ID			O0	7 12.5 WP	R MIN	g	
Code	inch	mm	DN	mm	bar	mm	g/m	Ferrule Code
JCL17100	1/8"	3.5	3	7.5	345	25	41	BP180L5
JCL27100	3/16"	4.8	5	10.5	345	30	69	BP316R7
JCL37100	1/4"	6.4	6	12.2	345	50	87	BP14MT1
JCL57100	3/8"	9.7	10	16.8	345	75	156	BP38R7V

TECHNICAL FEATURES

Technical-constructive features:

Inner core in thermoplastic polymer, reinforcement in high tensile fiber braids and outside covering in antiabrasion polyurethane, stabilized to UV rays and resistant to hydrolysis for outdoor applications, in environments having high humidity levels.

Applications:

the JCL Series hoses have been developed for high pressure water jetting applications for cleaning and purging of industrial and domestic lateral sewage lines.

Length variation:

-0% to +3%

Working pressure:

Safety ratio: 1:2.5

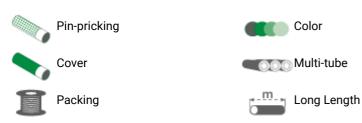
Working temperature:

from -40° to +70°C (-40°F a +158°F).

*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.

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OPTIONAL



For any further information about the optional items, please contact the sales office ()