THERMOPLASTIC TUBING AND HOSES

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Marine Steering Series - Water proof Cover*

- **PRESSURE FROM 70 TO 104 BAR**
- **IDEAL FOR MARINE STEERING ON BOATS**



MARINE HIGH PRESSURE HYDRAULIC OIL

TECHNICAL FEATURES

Metric

	ID			OD	1:4 WP	R MIN	g	
Code	inch	mm	DN	mm	bar	mm	g/m	Ferrule Code
OL5P37000	1/4”	6.4	6	9.8	70	60	44	BP14OL5
OL5P47000	5/16"	8.0	8	12.2	70	76	79	BP516OL5
OL8LP47012	5/16"	8.0	8	12.2	104	76	81	BP516OL5
OL5P57000	3/8”	9.7	10	13.7	70	90	82	BP38OL5

TECHNICAL FEATURES

Technical-constructive features
Inner core in polyester, reinforcement in one textile fiber braid and exterior covering in antiabrasion polyurethane and resistant to stabilized hydrolysis for outdoor applications, in environments having high humidity and saline levels, stabilized against UV rays and microorganisms-resistant.

Applications
The MARINE STEERING series hoses have been created for marine steering on boats and for medium pressure hydraulic use in marine environments.

Working temperature
from -40°C to +100°C from -40°F to +212°F

Working pressure
Safety ratio 1:4

Vacuum rating
0.93 bar; 700 mm Hg

**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.*

OPTIONAL

 Pin-pricking

 Color

 Cover

 Multi-tube

 Packing



Long Length

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