

MSH – Marine Steering Hose

Nylon Core Tube

Salt water resistant.



Features

- Fast, accurate response
- Permanent or field attachable fittings
- Salt water, corrosion resistant
- Ideal for marine hydraulic steering systems

Construction

- Tube: Nylon
- Reinforcement: Fiber
- Cover: Polyurethane

Fittings

- MS Series – pg. E-65; E-80
- For most Parker products, Crimp Die Selection charts are found online at www.parker.com/crimpsource
- Access instructions are on pg. G-3

Operating Parameters

- Temperature Range: -40°F (-40°C) to 200°F (93°C)
- Vacuum Rating: 28 inch Hg
- Change in length at Max. Working Pressure: +/-2%
- Min. Burst Pressure is 4x Max. Working Pressure at 73°F (23°C)

Notes

- Non-perforated cover
- Bend restrictor (HBR) available for only permanent fittings (pg. F-16)

Color

- ● Black

Series MSH

[Visit the webpage](#)

| Part Number | Nominal I.D. | | Maximum O.D. | | Maximum Working Pressure | | Minimum Bend Radius | | Weight | | Permanent Fitting Series | Field Attachable Series |
|-------------|--------------|----|--------------|------|--------------------------|-----|---------------------|------|----------|--------|--------------------------|-------------------------|
| | inch | mm | inch | mm | psi | MPa | inch | mm | lbs./ft. | kg/mtr | | |
| MSH-5 | 5/16 | 8 | 0.48 | 12.2 | 1,000 | 6.9 | 2-1/4 | 57.0 | 0.05 | 0.07 | MS | MS |
| MSH-6 | 3/8 | 10 | 0.59 | 15.0 | 1,000 | 6.9 | 3 | 76.0 | 0.07 | 0.11 | MS | MS |



WARNING

This product can expose you to chemicals including Nickel compounds, which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.