## PH906RR - 6 SPIRALS OF HIGH TENSILE STEEL WIRE




## Construction

| | |
|---|---|
| **Inner tube** | Polyoxymethylene (POM) |
| **Reinforcement** | 6 Spirals of high tensile steel wire |
| **Cover** | Polyamide (PA) |
| **Application** | Water blast: Heat exchanger tube cleaning, surface preparation (concrete removal, surface cleaning of the buildings, paint removal), tank and vessel cleaning, ultra high-pressure water jet cutting and hydro demolition (cutting and demolition of armoured concrete, pipelines, paper or steel) Hydraulics: Pressure test equipment (valves, tooling and control panels) |

| Item sfdag Code | DN | ID | | OD | | WP | | BP | | BR/r | | W |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | inch | mm | inch | mm | psi | bar | psi | bar | inch | mm | g/m |
| PH906RR-05 | 8 | 5/16 | 7.6 | 0.760 | 19.3 | 40600 | 2800 | 101500 | 7000 | 11.8 | 300 | 1055 |

WJTA-IMCA Color Coding Scheme for Pressure Hoses - Maximum Working Pressure Applicable

10,000 PSI / 690 Bar | 15,000 PSI / 1034 Bar | 20,000 PSI / 1379 Bar | 30,000 PSI / 2068 Bar | 40,000 PSI / 2758 Bar | 55,000 PSI / 3792 Bar

**Temperature Range** : Continuous : -30°C to +70°C