

# S6 Predator® Sewer Cleaning Hose

TUBE: .....Dark gray copolyester (S612, S616, S620);  
 Dark gray nylon (S624)  
 REINFORCEMENT: .....Fiber  
 COVER: .....Abrasion resistant polyurethane, S612, S616  
 perforated, S620, S624 non-perforated  
 COVER COLOR: .....Orange  
 TEMPERATURE RANGE:.....-40°F to +135°F for water  
 FITTINGS: .....All standard lengths coupled rigid  
 male x rigid male  
 PACKAGING: .....Heavy duty wood reels



| Part Number | I.D.  | Max. O.D. | Max. Working Pressure | Min. Burst Pressure | Min. Bend Radius | Weight per Ft. | End Fitting | Mender/ Splicer |
|-------------|-------|-----------|-----------------------|---------------------|------------------|----------------|-------------|-----------------|
|             | inch  | inch      | PSI                   | PSI                 | inch             | lbs.           | series      | series          |
| S612        | 3/4   | 1.15      | 2,500                 | 6,250               | 4.0              | 0.29           | 58/SQ/HY    | SQ              |
| S616        | 1     | 1.42      | 2,500                 | 6,250               | 6.0              | 0.38           | 58/SQ/HY    | SQ              |
| S620        | 1-1/4 | 1.79      | 2,500                 | 6,250               | 12.0             | 0.61           | SQ          | SQ              |
| S624        | 1-1/2 | 2.12      | 2,500                 | 6,250               | 15.0             | 0.83           | 71          | -               |

S624 Sewer Cleaning Hose: For large water volume at high working pressure.  
 Parker is the only hose manufacturer offering 1-1/2" I.D., 2,500 PSI working pressure hose.  
 Not for use in hydraulic applications. For water/slurry applications, contact Parflex for chemical compatibility recommendations.

# S9 Predator® Sewer Cleaning Hose

TUBE: .....Dark gray copolyester  
 REINFORCEMENT: .....Fiber  
 COVER: .....Abrasion resistant polyurethane, perforated  
 COVER COLOR: .....Blue  
 TEMPERATURE RANGE: . . . - 40°F to +135°F for water  
 FITTINGS: .....All standard lengths coupled rigid  
 male x rigid male  
 PACKAGING: .....Heavy duty wood reels



| Part Number | I.D. | Max. O.D. | Max. Working Pressure | Min. Burst Pressure | Min. Bend Radius | Weight per Ft. | End Fitting | Mender/ Splicer |
|-------------|------|-----------|-----------------------|---------------------|------------------|----------------|-------------|-----------------|
|             | inch | inch      | PSI                   | PSI                 | inch             | lbs.           | series      | series          |
| S912        | 3/4  | 1.16      | 3,000                 | 7,500               | 4.0              | 0.30           | 58/SQ/HY    | SQ              |
| S916        | 1    | 1.48      | 3,000                 | 7,500               | 8.0              | 0.46           | 58/SQ/HY    | SQ              |

Not for use in hydraulic applications. For water/slurry applications, contact Parflex for chemical compatibility recommendations.