

# S6 - Predator<sup>®</sup> Hose Sewer Cleaning 2500 PSI Constant Pressure



Part Number	I. D.		Max. O. D.		Max. Working Pressure		Min. Bend Radius		Weight		Crimp Fitting		80C Crimp Die
	#												
hose	inch	mm	inch	mm	wpsi	MPa	inch	mm	lbs/ft	kg/m	series	pg	crimp die
S612	3/4	19	1.14	29	2500	17.2	4	102	.290	.33	HY/58	112-128/78-102	80C-P12H
S616	1	25	1.41	36	2500	17.2	6	152	.380	.57	HY/58	112-128/78-102	80C-P1450
S620	1-1/4	32	1.78	45	2500	17.2	12	305	.610	.91	*SQ	110	83C-T24
S624 **(+)	1-1/2	38	2.10	53	2500	17.2	15	381	.830	1.24	71	***	83C-D24

Min. Burst Pressure is 2.5x Max. Working Pressure

\*\*\*Available from Hose Products Division

**Tube:** Gray Polyester  
**Reinforcement:** Fiber  
**Cover:** Abrasion Resistant Perforated Polyurethane  
**Cover Color:** Orange  
**Temperature Range:** -40°F to +135°F for water

**Applications/Markets:**

High pressure and high volume water equipment for cleaning or debris removal in large sewer lines. For water/slurry applications, contact Parflex for chemical compatibility/recommendations. Not for use in hydraulic applications.

**Special Features:**

Meets NSWMA (National Solid Waste Management Association) and WASTEC (Waste Equipment Technology Association), WEMI (Waste Equipment Management Institute), and specifications for repair/inspection procedures for high pressure hose used in conjunction with sewer/catch basin cleaning equipment  
 Easily identified orange cover signifies 2500 psiw  
 Bonded construction provides excellent kink resistance and flexibility  
 Factory assemblies feature rigid male x rigid male fittings  
 \*Swaged - Factory made assemblies only  
 \*\*Nylon  
**Note:** SQ, HY, 58 Series approved for field repair

# S9 - Predator<sup>®</sup> Hose Sewer Cleaning 3000 PSI Constant Pressure



Part Number	I. D.		Max. O. D.		Max. Working Pressure		Min. Bend Radius		Weight		Crimp Fitting		80C Crimp Die
	#												
hose	inch	mm	inch	mm	wpsi	MPa	inch	mm	lbs/ft	kg/m	series	pg	crimp die
S912	3/4	19	1.15	29	3000	20.7	4	102	.30	.45	HY/58	112-128/78-102	80C-P12H
S916	1	25	1.47	37	3000	20.7	8	203	.46	.69	HY/58	112-128/78-102	80C-P1490

Min. Burst Pressure is 2.5x Max. Working Pressure

**Note:** SQ, HY, 58 Series approved for field repair

**Tube:** Gray Polyester  
**Reinforcement:** Fiber  
**Cover:** Abrasion Resistant Perforated Polyurethane  
**Cover Color:** Blue  
**Temperature Range:** -40°F to +135°F for water

**Applications/Markets:**

High pressure and high volume water equipment for cleaning or debris removal in large sewer lines. For water/slurry applications, contact Parflex for chemical compatibility/recommendations. Not for use in hydraulic applications.

**Special Features:**

Meets NSWMA (National Solid Waste Management Association) and WASTEC (Waste Equipment Technology Association), WEMI (Waste Equipment Management Institute), and specifications for repair/inspection procedures for high pressure hose used in conjunction with sewer/catch basin cleaning equipment  
 Easily identified blue cover signifies 3000 psiw  
 Bonded construction provides excellent kink resistance and flexibility  
 Factory assemblies feature rigid male x rigid male fittings

**Note:** The above hose(s) are not intended for use in static discharge applications; i.e., airless paint spray.

(+) Non Standard. See page ii for information on non-standard products.

Hydraulic & Pneumatic Hose & Fit.  
PTFE Hose & Fittings  
Thermoplastic Tubing  
Coiled Air Hose, Fittings & Accessories  
Truck (Fleet) Products  
Tooling & Equipment  
Hose Accessories  
Technical & Design Information  
Approvals & Guides  
numeric index