

## Spec 187 Forestry Hose

Extremely lightweight all synthetic forestry hose which meets or exceeds all USDA Spec 187 TYPE 2 specifications. This all polyester polyurethane lined fire hose is super light weight, however designed for everyday fire department use. Available in either yellow (according to TYPE 2 spec.) or white. Construction: Circular bias woven, single jacket, 100% all polyester. Tube: Extruded TPU -ozone and age resistant.

Hose Size	Bowl Size	Weight 100' Uncpld.	Proof Press.	Service Test Press.	Burst Press.
1"	1 <sup>1</sup> / <sub>16</sub> "	8.5 lbs.	450 PSIG	250 PSIG	900 PSIG
1 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>16</sub> "	13.75 lbs.	450 PSIG	250 PSIG	900 PSIG



		50'	100'
<b>BH088</b>	1" White SPEC 187 Type 2 Hose	\$82.95	\$140.95
<b>BH089</b>	1.5" White SPEC 187 Type 2 Hose	\$86.95	\$147.95
<b>BH090</b>	1" Yellow SPEC 187 Type 2 Hose	\$96.95	\$168.95
<b>BH091</b>	1.5" Yellow SPEC 187 Type 2 Hose	\$101.95	\$177.95

## Magnum 800 – Nylon Hose

This double jacket attack hose is manufactured using tightly woven entangled filament nylon 6.6 yarns in both the inner and outer jackets to promote abrasion resistance and kink-resistance. With higher tensile strength than that of polyester, the Magnum 800 is designed for aggressive fire department use. Magnum 800 meets and exceeds all current NFPA 1961 and 1962 specifications for attack hose. Construction: 100% all synthetic entangled NYLON 6.6 Tube: EPDM rubber lined for the best ozone resistance.

Hose Size	Weight 50' Coupled	Annual Service Test Press.	Hose Size Test Press.
1 <sup>3</sup> / <sub>4</sub> "	18 lbs.	400 PSI	800 PSI
2 <sup>1</sup> / <sub>2</sub> "	28 lbs.	400 PSI	800 PSI



Specify Color: Yellow or Orange

<b>BH092</b>	1 <sup>3</sup> / <sub>4</sub> " x 50' Magnum 800 Hose	\$155.95
<b>BH093</b>	2 <sup>1</sup> / <sub>2</sub> " x 50' Magnum 800 Hose	\$210.95

## RACK HOSE™

All-polyester single jacket interior protection hose for buildings and plants. Lightweight and compact, replaces unlined linen foot for foot. Approximately half the weight of standard rubber lined single jacket hose. **Construction:** Single jacket, all-virgin filament polyester, circular plain weave. **Tube:** Extruded T.P.U. elastomer - ozone and age resistant.

Hose Size	Bowl Size	Weight 100' Uncpld.	Proof Press.	Service Test Press.	Burst Press.
1"	1 <sup>1</sup> / <sub>16</sub> "	6.25 lbs.	500 PSIG	250 PSIG	750 PSIG
2 <sup>1</sup> / <sub>2</sub> "	2 <sup>1</sup> / <sub>16</sub> "	11 lbs.	500 PSIG	250 PSIG	750 PSIG



		50'	75'	100'
<b>AS176</b>	1 <sup>1</sup> / <sub>2</sub> " Rack Hose™ with Brass NST Couplings	\$77.95	\$111.95	\$142.95
<b>AS177</b>	2 <sup>1</sup> / <sub>2</sub> " Rack Hose™ with Alum. NST Couplings	\$138.95	\$167.95	\$185.95

## SUPPLYLINE™ Hose

Double jacket all-polyester hose intended to transfer large volumes of water with minimal friction loss. Lightweight and compact, occupies less space than conventional rubber-covered LDH. Flexible to -60°F. Construction: circular woven, double jacket, 100% virgin spun polyester. Tube: Extruded T.P.U. elastomer - ozone and age resistant.

Hose Size	Threaded Bowl Size	Weight 100' Uncpld.	Proof Press.	Service Test Press.	Burst Press.
4"	4 <sup>3</sup> / <sub>8</sub> "	68 lbs.	600 PSIG	300 PSIG	900 PSIG
5"	5 <sup>3</sup> / <sub>8</sub> "	84 lbs.	600 PSIG	300 PSIG	900 PSIG



		25'	50'	100'
<b>BB109</b>	4" SUPPLYLINE™ Hose with Encap Treatment	\$359.95	\$497.95	\$736.95
<b>BB110</b>	5" SUPPLYLINE™ Hose with Encap Treatment	\$466.95	\$623.95	\$964.95