

3P, 5P, 6P

RUGGED, LIGHTWEIGHT HOSES FOR EVERY APPLICATION



3P: POLYESTER SINGLE JACKET HOSE

The industry's featherweight champion, 3P is rugged, lightweight, strong and extremely flexible. The low pressure hose is designed for exterior and interior fire protection: 3P is an economical single jacket industrial hose made from high-strength polyester along with an Ethylene Propylene Diene Monomer (EPDM) rubber liner. A tighter weave improves the operating pressure to 150 psi (1035 kPa), yet it packs tightly and is very lightweight, making it incredibly service worthy.



CONSTRUCTION

Polyester Single Jacket EPDM
Rubber Inner Liner

COATING

Optional Dura-Cote

TEMPERATURE RANGE

-40°F to 150°F (-40°C to 65°C)

COUPLINGS

Aluminum or Brass NH/NST, IPT
Threaded

APPROVALS

1-1/2" and 2-1/2" sizes are UL, ULC approved



5P: POLYESTER SINGLE JACKET HOSE

The super-duty 5P is an excellent all-around performer: Strong, flexible, and ideally suited for all exterior and interior firefighting applications, it delivers medium pressure and high-end performance at a value price point. 5P is a polyester single jacket hose with a rugged Ethylene Propylene Diene Monomer (EPDM) rubber liner that can handle most fluids including some chemicals and petroleum-based products. It boasts a maximum operating pressure of 225 psi (1550 kPa) and can be enhanced with optional Dura-Cote treatment for a higher level of abrasion resistance while preventing water pick-up.



CONSTRUCTION

Polyester Single Jacket EPDM
Rubber Inner Liner

COATING

Optional Dura-Cote

TEMPERATURE RANGE

-40°F to 150°F (-40°C to 65°C)

COUPLINGS

Aluminum or Brass NH/NST, IPT
Threaded

APPROVALS

1-1/2" and 2-1/2" sizes are UL, ULC, and FM approved



6P: POLYESTER SINGLE JACKET HOSE

When the going gets tough, the tough choose 6P. Ozone-proof, heavy-gauge hose for hump racks and reels - anywhere double jacket hose will not work, 6P hose is the high pressure hose with enough muscle for industrial firefighting applications. The polyester single jacket construction and Ethylene Propylene Diene Monomer (EPDM) rubber liner are tough enough to accommodate chemicals and petroleum-based products, and has an operating pressure of 275 psi (1895 kPa). When treated with optional Dura-Cote treatment, 6P gains added heat and abrasion resistance and longer service life.



CONSTRUCTION

Polyester Single Jacket EPDM
Rubber Inner Liner

COATING

Optional Dura-Cote

TEMPERATURE RANGE

-40°F to 150°F (-40°C to 65°C)

COUPLINGS

Aluminum or Brass NH/NST, IPT
Threaded, Aluminum Storz



SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (FOR 50' COUPLED)	BOWL SIZE	CERTIFICATION AVAILABLE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	
1 ½"	150 (1035)	300 (2070)	450 (3100)	8 (3.6)	1-3/4"	UL, ULC
2"	150 (1035)	300 (2070)	450 (3100)	13 (5.8)	2-5/16"	
2 ½"	150 (1035)	300 (2070)	450 (3100)	17 (7.5)	2-13/16"	UL, ULC

White

Uncoated

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (FOR 50' COUPLED)	BOWL SIZE	CERTIFICATION AVAILABLE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	
1 ½"	250 (1725)	500 (3450)	750 (5170)	8 (3.6)	1-3/4"	UL, ULC, FM
2"	250 (1725)	500 (3450)	750 (5170)	14 (6.4)	2-5/16"	
2 ½"	250 (1725)	500 (3450)	750 (5170)	18 (8.2)	2-13/16"	UL, ULC, FM
3"	250 (1725)	500 (3450)	750 (5170)	24 (10.9)	3-3/8"	

Yellow

Red

White

Uncoated

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (FOR 50' COUPLED)	BOWL SIZE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN
1"	300 (2070)	600 (4140)	900 (6200)	8 (3.6)	1-1/4"
1 ½"	300 (2070)	600 (4140)	900 (6200)	9 (4.1)	1-3/4"
2"	300 (2070)	600 (4140)	900 (6200)	14 (6.4)	2-5/16"
2 ½"	300 (2070)	600 (4140)	900 (6200)	19 (8.5)	2-13/16"

Yellow

Red

White

Uncoated