



**COLORS:**



**ARMTEX®**  
**XP**

**XP™ Series**

KFP's Low Pressure/High Volume

**GENERAL APPLICATIONS**

Designed specifically for the Viper Smooth Bore products or most low pressure/high volume applications

**CONSTRUCTION**

Composed of an outer jacket woven from 100% high tenacity synthetic yarn and an inner liner consisting of a one-piece extruded through-the-weave nylon reinforced NBR rubber tube

**SERVICE TEMPERATURE RANGE**

- **Burn-Through Resistance** – Boasts outstanding burn through resistance, being capable of withstanding a surface temperature in excess of +1100°F (+593°C) for a minimum of one minute\*, at a static pressure of 100 psi, without damage or rupture to the synthetic reinforcement.
- **Cold Resistance** – Cold resistant to -40°F (-40°C)

**FEATURES AND ADVANTAGES**

- Outstanding kink resistance.
- Resists burn-through for a full minute\*.
- Perfect fit of outer jacket and inner tube.
- High tenacity polyester/polyamide outer jacket.
- Lower friction loss than other double jacket hoses.
- Exceptional heat and cut resistance.

\*As per BS 6391, heat resistance test

- **Burst Resistance** – Will not burst catastrophically even with a puncture through both the outer jacket and liner.
- Meets or exceeds National Fire Protection Association (NFPA) 1961 Standard on Fire Hose (current edition).
- **ISO 9001** - ARMTEX® XP™ fire hose products are manufactured in a registered facility in Barcelona, Spain.
- 10-year warranty

**PACKAGING**

Available in 25', 50' and 100' lengths.

**HOSE SIZE**

	1 3/4"
<b>Bowl</b>	1 1/8"
<b>Weight per/Ft</b>	0.37

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.