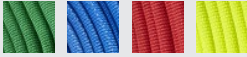


ATI's Most Advanced Structural Firefighting Attack Line

COLORS:



ARMTEX® HP

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

- Outstanding kink resistance
- Ideal for low pressure combination straight stream/fog nozzles
- Available as 1 3/4" attack line and 2 1/2" master flow line.
- NFPA 1961 compliant
- 10 year warranty

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.

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

Burst Resistance – Will not burst catastrophically even with a puncture through both the outer jacket and liner.

Cold Resistance – Cold resistant to -40° F.



ATIATHPFL1118

ATI reserves the right to modify any specification without prior notice to meet or exceed changing standards. Special diameters or construction characteristics can be produced upon special request. Contact your local dealer or ATI at: sales@atifireproducts.com

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| Diameter (in) | Color(s) | Working Pressure (psi) | Test Pressure (psi) | Burst Pressure (psi) | Standard Length (ft) | Weight (lb/ft)* | Thickness (in) |
|---------------|---|------------------------|---------------------|----------------------|----------------------|-----------------|----------------|
| 1.75 | Florescent Yellow, Army Green, Fire Engine Red, Blue Devil Blue | 580 | 1160 | 1740 | 50/100 | 0.40 | 0.142 |
| 2.5 | Florescent Yellow, Blue Devil Blue | 410 | 820 | 1230 | 50/100 | 0.60 | 0.154 |

*As per BS 6391, heat resistance test.



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