

FAD/ATTACKMASTER



UL/FM Approved Double Jacket Attack Hose: for heavy duty firefighting

Designed for safety-critical environments, combining durability and adaptability. Polyester double jackets provide superior abrasion resistance for rough handling. EPDM or TPU liners offer tailored performance for chemical resistance or low friction. Optional Wisentec™ coating ensures reliable performance in extreme conditions.



► OUTER JACKET

Polyester

► INNER JACKET

Polyester

► LINER

EPDM/TPU, NSF/ANSI 61
PU lining material upon request

● TEMPERATURE RANGE

-40°F to 158°F (-40°C to 70°C)

● STANDARD LENGTH

50', 100' and 200'

● STANDARD COLOR



FEATURES

- Full certifications: FM 2111/2131, UL/ULC 19, NFPA 1961
- EPDM Lining (Option): Excellent aging and chemical resistance
- Compatible with FM-approved NH/IPT threaded couplings
- Wisentec™ Coating in NFPA colors (Option): Mildew, heat, flame and petrochemical resistance
- TPU Lining (Option): Low friction loss and lightweight
- Remain flexible down to -54°C

TECHNICAL DATA

Nominal Size		Service Test Pressure		Test Pressure		Burst Pressure		Certification
inch	mm	psi	bar	psi	bar	psi	bar	
1"	25	400	28	800	56	1200	84	c
1-1/2"	38	400	28	800	56	1200	84	
1-3/4"	45	400	28	800	56	1200	84	
2"	52	400	28	800	56	1200	84	
2-1/2"	65	400	28	800	56	1200	84	
3"	76	400	28	800	56	1200	84	
1-1/2"	38	300	21	600	42	900	63	
2-1/2"	65	300	21	600	42	900	63	

*For TPU lining hose, UL & ULC can be listed on sizes 1-1/2", 1-3/4" and 3".