

PRODUCT DESCRIPTION

This durable, double jacket hose is constructed of 100% high tensile strength polyester yarns, both wrap and filler, and lined with a high-tech EPDM tube. Its engineered design guarantees minimum weight with maximum durability and flexibility. The UL Listed Double Jacket Fire Hose and its assemblies under these specifications shall be constructed with superior quality materials, manufactured in accordance with National Fire Protection Association (NFPA) 1961 standard.

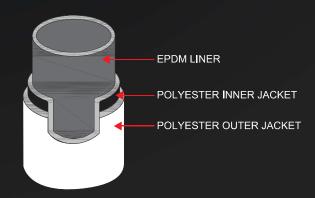
- Outstanding abrasion resistance.
- Tough, dependable and lightweight attach hose.
- A stripe of a contrasting color running the full length of the hose can be provided into the jacket to meet NFPA recommendations for pump panel.
- Coupling thread and it is available in Brass and Aluminum.

HOSE DATA

• Available colors: White & Red

STANDARD LENGTH

• 50 feet, Other lengths available upon request.



SPECIFICATION

MODEL NUMBER	DIAMETER (in.)	SERVICE TEST PRESSURE (bar/psi)	HYDROSTATIC STRENGTH TEST PRESSURE (bar/psi)	STANDARD COMPLIANCE/ APPROVALS
NF-FH38DJ	1.5	21/300	63/900	
NF-FH65DJ	2.5	21/300	63/900	
NF-FH38DJ-HP	1.5	28/400	83/1200	
NF-FH45DJ-HP	1.75	28/400	83/1200	UL19, NFPA 1961/UL Listed
NF-FH52DJ-HP	2	28/400	83/1200	
NF-FH65DJ-HP	2.5	28/400	83/1200	
NF-FH75DJ-HP	3	28/400	83/1200	