



SEOJIN INT'L CORP

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MADE IN KOREA



An extruded through the weave nitrile rubber fire hose the ribs on the cover surface greatly increase abrasion resistance and help provide a long service life highly resistant to both contact and radiant heat.
Seawater and weather resistant oil and petrol resistant maintenance free
Every hose is manufactured and tested in accordance with NFPA 1961 Standard.
Service teperature range form -20 to 80 degree



Combatting wildfires constitutes a major part of many fire brigades activities are ideally suited for this application due to their lightness and high abrasion resistance every hose is manufactured and tested in accordance with NFPA 1961 standard
Service teperature range form -20 to 80 degree



PVC lined fire hose is a single jacket hose designed for supply and attack purpose with a hight durability
Lining material is PVC suitable for use and recommender for light industry agricultural mining, tran-transportation
Produced according to Korea stabdard
Service temperature range from -20 to 80 degree

Specification

Diameter mm/inches	DN50 - 2"	DN65 - 2 1/2"
Burst pressure	600 PSI- 41 bar	600 PSI- 41 bar
Proof pressure	300 PSI - 21 Bar	300 PSI - 21 Bar
Working Pressure	200 PSI-14 Bar	200 PSI-14 Bar
Length of Hose	20 meters	20 meters
Standard	Conforming to BS:6391, Type 1	Conforming to BS:6391, Type 1