



Lifeco

Synthetic Hose

Product description

Lifeco hoses are manufactured with outside synthetic woven reinforcement and high tensile synthetic rubber lining inside, which can be used for industrial, fire fighting and agricultural purposes.

Single Jacket Synthetic Hose

Lifeco Hoses are synthetic woven textile reinforcement outside & high tensile synthetic rubber lining inside which can be used for fire fighting, industrial and agricultural purposes. They are Maintenance free, Excellent resistance against ozone and Unaffected with mild dew. All the hoses are tested in accordance with NFPA 1962.

High Pressure Double Jacket Synthetic Hose

High quality double jacket hose with two separate jackets for extreme loads for fire fighting is tested in accordance with NFPA 1962 to meet the most demanding performance requirements of fire brigades, oil refineries, the petro chemical industry and marine users. They are maintenance free and excellent resistance against abrasion.

Features:

- Maintenance Free
- Excellent Resistance against ozone
- Unaffected with mild Dew
- Burst pressure - Acc. to NFPA 1962
- Working Pressure - Acc. to NFPA 1962
- Available in sizes 1 1/2" & 2 1/2"
- With & without quick coupling
- Colour red or white
- Double jacket high pressure hose also available.



Single Jacket Synthetic Hose

Part No.	Hose size	Test pressure	Service pressure	Burst pressure
LF4015SJ	1 1/2"	32 Bar (460 psi)	16 Bar (230 psi)	50 Bar (725 psi)
LF4025SJ	2 1/2"	32 Bar (460 psi)	16 Bar (230 psi)	50 Bar (725 psi)

Length available in 75ft, 100ft and 200ft.
Couplings: Forged Aluminium Anodised, hard coated with NH or Brass, NST or Instantaneous.

High Pressure Double Jacket Synthetic Hose

Part No.	Hose size	Test pressure	Service pressure	Burst pressure
LF4015DJ	1 1/2"	55 Bar (800 psi)	27 Bar (400 psi)	80 Bar (1150 psi)
LF4025DJ	2 1/2"	42 Bar (600 psi)	21 Bar (300 psi)	62 Bar (900 psi)

Length available in 75 ft and 100ft.
Couplings: Forged Aluminium Anodised, hard coated with NH or Brass, NST or Instantaneous.