TT (all synthetic fiber) HOSE

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TETORON. which is most suitable for hoses synthetic fibers, is used as warp yarn in TT FIRE HOSE.

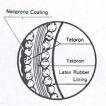
TT HOSE will not absolutely decay, even though it may be left as wetted. TT HOSE is light and flexible to facilitate its handling.

Highly resistant to abrasion.

Outstanding weather resistance and excellent ageing resistance.

NP COATING HOSE

NP COATING HOSE





NP HOSE has very high abrasion-resistance

NP HOSE will not easily get stained, for its water absorption is at a minimum. Therefore, maintenance care after use is simplified, and virtually there will be no necessity of drying.

In NP HOSE, a layer principally consisting of Neoprene (a synthetic rubber) as the main component, is applied on TT HOSE as the external coating. Neoprene is outstanding in heat-resistance chemical-proof and weather-proof As to the color of hose, NP HOSE is available in yellow, or red color. A yellow-colored hose will be visible even at night. NP HOSE is suitable for use frigid regions.

SPECIFICATION OF JET FIRE HOSE A-ONE

 Size:
 1.1/2"
 2"
 2.1/2"

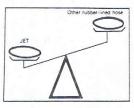
 Burst Pressure:
 46 kg/cm². (650 PSI)
 44 kg/cm². (620 PSI)
 42 kg/cm². (600 PSI)

 Testing Pressure:
 25 kg/cm². (350 PSI)
 21 kg/cm². (300 PSI)
 21 kg/cm². (300 PSI)

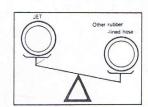
 Working Pressure:
 18 kg/cm². (250 PSI)
 16 kg/cm². (225 PSI)
 14 kg/cm². (200 PSI)

STRONG JACKET

It is obvious that a light-weight hose is convenient for handling. However, if the amount of yarn used for the jacket is insufficient, the hose will be damaged very easily. In this respect, inasmuch as "JET" FIRE HOSE is woven with ample warp yarns, it is least susceptible to damages through heavy abrasion and impact. Hence the service life of "JET" FIRE HOSE is greatly prolonged. In this way, although a greater amount of yarn is used to cause an increase in weight, the rubber lining is thin weighing less, therefore, a light-weight hose ultimately, produced.



In the comparison of the jacket alone.
"JET" FIRE HOSE contains a greater
amount of yarn to assure its durability.



But as a complete fire hose, "JET" FIRE HOSE is lighter.



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