

Hivolite

Water Delivery Hose

- Constructed from specially formulated high grade synthetic rubber
- Excellent product reliability
- Fitted with Angus Corru-Grip Storz couplings or wired in style



Hivolite is constructed from specially formulated high grade synthetic rubber, extruded through an all-synthetic woven jacket, to provide maximum resistance to abrasion, UV and weathering.

Manufactured in compliance with BS EN ISO 9001:2008 quality management systems. Raw materials, components and finished products are 100% tested and inspected to ensure excellent product reliability.

Hivolite can be fitted with Angus Corru-Grip Storz couplings. A full range of manifolds, breechings and distribution equipment is available to ensure the most efficient use of valuable water resources.

Applications

- Municipal Fire & Rescue
- Airport Fire Services
- New Dimension pods
- Petrochemical plant
- Military bases
- Civil Defence

HoseCalc

Angus Fire has developed a simple-to-use computer program to calculate the pressure drop in hose runs. HoseCalc is available on request from Angus Fire.

** Using Angus Corru-Grip Storz couplings*

*** Other colours are available on request (subject to a minimum order quantity)*

Specification

Internal Diameter mm (inch)	152 (6)
Maximum length (m)	200
Wall Thickness (mm)	3.5
Weight (kg/m)	1.8
Minimum Short Length Burst Pressure bar (psi)	35 (500)
Maximum Recommended Working Pressure bar (psi)	15* (217)
Maximum Elongation %	3
Standard Colour	Yellow **
Operating Temperature Range °C	-20 to +70



INTERNATIONAL SALES

Angus Fire Ltd

Angus House, Haddenham Business Park,
Pegasus Way, Haddenham, Aylesbury, HP17 8LB, UK
Tel: +44 (0)1844 293600 • Fax: +44 (0)1844 293664

UK SALES

Angus Fire Ltd

Station Road, Bentham, Lancaster, LA2 7NA, UK
Tel: +44 (0)1524 264000 • Fax: +44 (0)1524 264180

Angus Fire operates a continuous programme of product development. The right is therefore reserved to modify any specification without prior notice and Angus Fire should be contacted to ensure that the current issues of all technical data sheets are used.

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