



ANGUS FIRE

M U N I C I P A L



Hi-Vol II

Large Diameter Supply Hose

Hi-Vol II is an economical alternative to the original, Angus Hi-Vol large diameter supply hose. Hi-Vol II is lightweight, compact, and durable, with the ability to flow large amounts of water more efficiently. Hi-Vol II also offers improved abrasion resistance and is highly resistant to punctures, cuts and fireground impact. Hi-Vol II was designed specifically to meet the needs of budget conscious municipal and volunteer fire departments.

Hi-Vol II

Large Diameter Supply Hose

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Angus Hi-Vol II is lightweight, reliable and economical large diameter supply hose. A through-the-weave design allows this hose to expand under pressure, decreasing friction loss and increasing water flow. Hi-Vol II is guaranteed to meet specified burst pressure and is fully compliant with NFPA 1961 standard. An ozone resistant rubber liner and cover totally encase and protect the synthetic reinforcement from the effects of abrasion, chemicals and heat. Ease of cleaning and pack ability, make this large diameter supply hose the ideal solution for municipal and volunteer fire departments. Available in yellow and red.

- Superior efficiency on the fireground—delivering more GPM with lower friction loss.
- Lightweight and flexible, easy to handle for less working stress
- Nitrile rubber cover greatly increases abrasion resistance, providing a long service life.



- Smooth inner liner reduces friction loss.
- Available in 4" and 5" diameter supply lines.

Technical Specification

Size		Service		Pressure Proof		Burst		Bowl Size		Weight* 100' (30m)		Coil Diameter 100' (30m)	
in	mm	psi	kPa	psi	kPa	psi	kPa	in	mm	lb	kg	in	mm
4	102	200	1400	400	2800	600	4200	4 $\frac{5}{8}$	110	76	34.5	24	610
5	127	200	1400	400	2800	600	4200	5 $\frac{3}{8}$	137	96	43.5	26	660

*Weight is uncoupled



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