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VIPERFLEX™ Hose










Industrial Design

The Jetwave® ViperFlex™ product was not only designed for improved protection from the harsh environment, but also for increased efficiency. Due to the special design, less water pressure is needed to move the hose, resulting in greater water pressure and jetting action at the nozzle.

NEW



STANDOUT FEATURES

-  **Better Coupling Retention**
By utilising a coupling with better cold flow characteristics the hose has exceptional coupling retention.
-  **67% Superior Abrasion**
Test reports show a 67% improvement in abrasion and chatter gouging over standard polyurethane covers with the new cover.
-  **Armor Clad Fittings**
Best choice for severe applications. Provides up to 600 hours plus of red rust corrosion protection.
-  **Proprietary Tube**
Specially formulated elastomer tube for a higher resistance to hydrolysis (water degradation) and improved flexibility.
-  **Thicker cover**
15-20% thicker cover for added protection.
-  **Better Bond**
Proprietary bonding process that provides exceptional adhesion - tube to braid and braid to cover.
-  **75% Coefficient of Friction**
Test reports show that the cover reduces the coefficient of friction by up to 75% over standard polyurethane covers (less drag).

Product Code	Nom ID	Max Outside Dimension (mm)	Min Bend Radius (cm)	Max Working Pressure psi	Coil Length	Burst Pressure psi	Temp	Weight (kg)	Fittings
HOP3VFX60ASSY	3/16"	10.7	2.54	5076	60m	12690	-40°C to +57°C	4.3	One (1) piece x 1/8" M and One (1) piece 1/4" M
HOP4VFX60ASSY	1/4"	12.8	3.8	5076	60m	12690	-40°C to +57°C	6.2	One (1) piece x 1/4" F and One (1) piece 1/4" M
HOP6VFX60ASSY	3/8"	16.8	6.35	5076	60m	12690	-40°C to +57°C	8.1	One (1) piece x 3/8" M and One (1) piece 1/4" M

The manufacturer reserves the right to modify design features and technical facts without notice, due to our principals of continuous improvement.

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