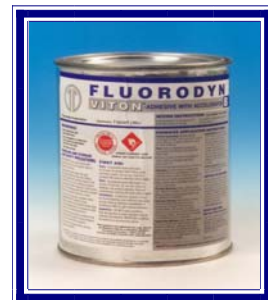


PRODUCT INFORMATION

VITON™ ADHESIVE

This high performance two - part adhesive is made with Chemours Viton™ and provides users with all the advantages of the world's most famous Fluoroelastomer. Including

- a flexible multi-purpose adhesive & sealant.
- easy to mix and apply.
- good adhesion where others may fail at high temperatures.
- withstands temperatures of 200°C continuous with excursions to 300°C.
- specially patented cure system allows quick setting at room temperature.
- resists aggressive vapours, oils and extreme environments.
- chemical resistance as all other J-Flex premium products made from Viton™. (Full details upon request from our Chemours General Chemical Resistance Guide).



Ideal Applications

- * glues metal to metal
- * bonding & sealing electrical harnesses
- * bonding oven door gaskets
- * cold splicing Viton™/ fabric flue duct expansion joints
- * seals & repairs to fuel tanks to stop fluid leaks
- * bonds rubber to rubber (even EPDM)
- * bonding rubber to metal surfaces

DETAILS

| | | |
|----------------|---|--|
| Colour | : | Black |
| Size available | : | U.S. Quart Tin (1 U.S. Quart = 0.95L) |
| Carriage | : | for Hazardous Goods |

Full application details & M.S.D.S. sheets will be automatically supplied with each order for J-Flex Viton™ Adhesive. Extra copies are available upon request.

Date: January 2017

For full information please call J-Flex on +44 (0)1777 712400.

Viton™ is the registered trademark of The Chemours Company
Fluorodyn™ is a registered trademark of Thermodyn Corporation



J-FLEX

Engineering Rubber Components & Specialised Sheeting Products

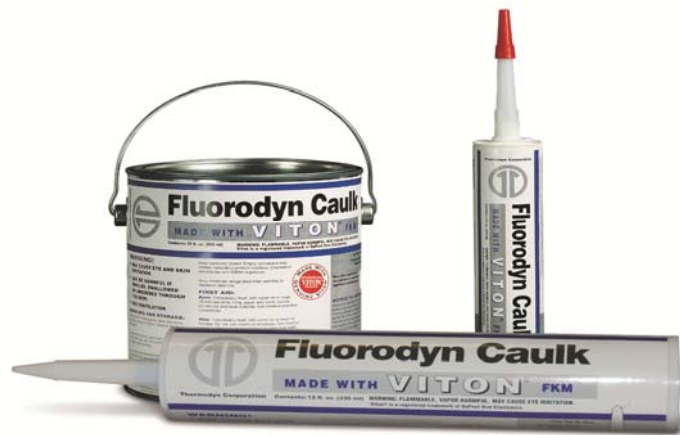
Units 1 & 2, London Road Business Park, Retford,
Nottinghamshire, DN22 6HG, United Kingdom

tel: +44 (0) 1777 712 400 fax: +44 (0) 1777 712 409

www.j-flex.co.uk



CAULK SEALANT – MADE WITH VITON™



Expanding its comprehensive range of premium grade flexible elastomer composite products, J-Flex now offers Fluorodyn™ Caulk Sealant made with Chemours Viton™ Fluoroelastomer.

This quality Caulk Sealant, based on Viton™ Fluoroelastomer and produced in conjunction with The Chemours Company, is perfect for splicing fluoroelastomer parts, sealing gaps and flanges + sealing lined pipes. It can also be used safely in corrosive and hazardous environments as it will not easily erode.

Fluorodyn™ protects steel, concrete and brick from corrosion. Non-porous and low permeability, the sealant resists virtually all chemicals, acids and gasses – including Nitric, Sulphuric, Hydrochloric Acids at temperatures up to 250°C. It is also impervious to Aliphatic, Aromatic, Halogenated Hydrocarbons + Hot Oils, Water and Dry Heat. Ozone, U.V. Light, Salt Spray and Fungal Growth have little or no effect whatsoever.

The advanced compound system provides excellent corrosion resistance in the uncured state, as well as increased after curing to virtually all chemicals.

Fluorodyn™ has a shelf life of 2 years; it is compounded with 75% solids making it an easy to apply, single component caulk needing no mixing and eliminates expensive waste traditionally associated with other 2 part systems.

Size available EX-STOCK : 320ml cartridge

Fluorodyn™ Caulk Sealant can easily be applied by trowel or with a standard applicator gun.

January 2017



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