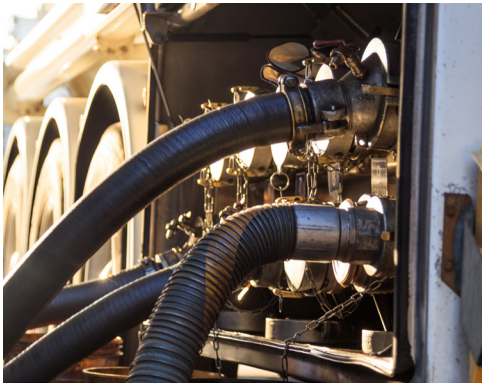


Polyvinylidene Fluoride (PVDF)

Polymer Solutions For Your Products



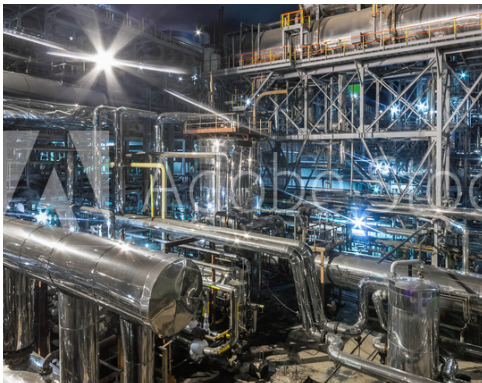
Applied Applications

- Tank Liners
- Chemical Resistant Lining
- Wire Jacketing
- Electronics
- Release Films

Standard Properties

- Variety of Thicknesses
- Very High Chemical, UV, and Ozone Resistance
- High Dielectric Strength
- Radiation Resistant
- Very Low Smoke
- Low Creep

Polyvinylidene fluoride (PVDF) is a semi-crystalline polymer designed for a wide range of applications including chemical resistant lining, filters, release films, and is extremely resistant to UV radiation and common industrial and environmental pollutants. PVDF is chemically inert to most acids, aliphatic and aromatic organic compounds, chlorinated solvents, alcohols, etc. It also has good electrical properties making it suitable for electronic applications.



Kynar Superflex® 2500

Our Kynar Superflex® 2500 is a copolymer PVDF designed for applications requiring high flexibility. Griff offers Kynar Superflex® 2500 in film form for tank liners, chemical tubing, and wire jacketing. In addition, Griff can provide Kynar Superflex® 2500 in a wide range of thicknesses and surface finishes meeting the demanding needs of the chemical processing industry.

The information presented in this publication is believed to be accurate and is not intended to constitute a specification. The values given reflect average material characteristics and may vary slightly between base suppliers. Users should evaluate the material to determine the suitability for their own particular application. Base on terms and conditions Seller's only obligation shall be to replace such quantity of the product proven to be defective. Seller shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use, or inability to use the product for his/her use, and the user assumes all risk and liability whatsoever in connection therewith. The foregoing may not be changed, except by an agreement signed by an officer or seller. We hereby certify that goods covered by this quotation have been produced in compliance with the Fair Labor Standards Act of 1983, as amended. Any credit memos to purchaser shall expire if not used within one year from date of credit memo.

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