

WHY PUROSIL FLUROCARBON **Liner** ?

- Designed to resist aromatic and aliphatic hydrocarbons as well as alcohols, water, and fuel additives.
- The fluorocarbon elastomer provides an excellent barrier to hydrocarbons and a volume swell of less than **5%** in diesel fuel.
- The **Purosil** design offers an excellent chemical bond between the fluorocarbon liner and the silicone rubber composite structure.
- The continuous operating temperature is **235°C**, and the low temperature brittleness point is **-43°C**.
- The combination of aramid fabric, silicone rubber and fluorocarbon liner provides excellent performance and enhanced features for the new generation of EPA-compliant truck and diesel engine hoses.



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