

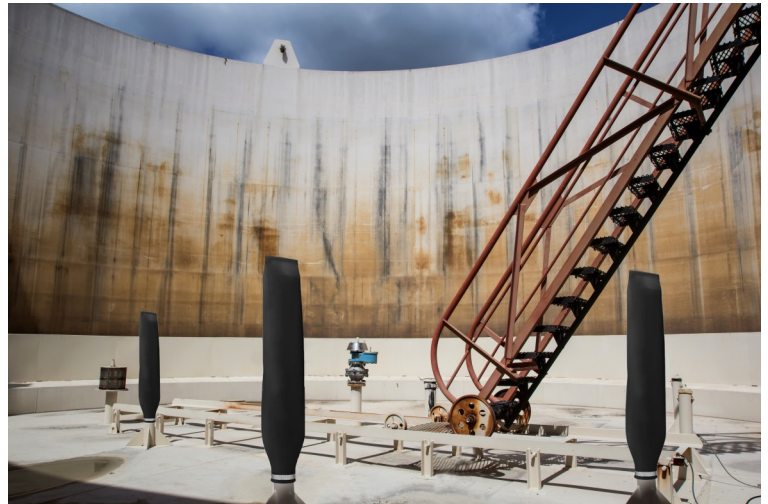


CrossFilm™ Leg Socks

100% PTFE CROSSFILM™ LEG SOCKS FOR FLOATING ROOF SEAL APPLICATIONS

CrossFilm™ Leg Sock are the ideal long-term, cost-effective solution to reduce hydrocarbon emissions from storage tank floating roofs. Unlike urethane leg socks, CrossFilm™ Leg Socks are unaffected by UV and chemical exposure, making them incredibly versatile for all types of storage tanks.

The CrossFilm™ process produces a PTFE material with exceptional 360° degree tear strength and durability, ensuring a long-lasting, rugged product. Additionally, CrossFilm™ Leg Socks are guaranteed corrosion-free and unaffected by UV and chemical exposure.



CROSSFILM™ LEG SOCKS FEATURES



- **Guaranteed corrosion-free**
- **Versatile for all storage tank contents**
- **Unaffected by UV and chemical exposure**
- **Nonporous even after severe flexing**
- **Conductive/anti-static, with Surface resistivity: < 300,000 ohms/sq**
- **Unparalleled durability**

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