



USE OF FDA COMPLIANT MATERIAL: ELASTOMER BOOT / SEALING GLAND

Multi-component, EPDM material. The finished rubber has excellent mechanical properties and shelf-life stability. EPDM material is an excellent choice where high durometer, dimensional stability and extremely tough rubber are required.

Technical Capabilities:

- High tear strength
- Low viscosity
- Dimensional stability
- Tensile Strength: 500 psi
- Elongation: 400%
- Tear B: 140 ppi
- Linear Shrinkage: < 0.3%

DuraShield Seal Elastomers Comply with FDA indirect food contact regulation CFR 177.2600 Additional information on CFR 177.2600 can be obtained via:

<http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcfr/cfrsearch.cfm?fr=177.2600>