DuPont™ Kalrez® Perfluoroelastomer Parts offering in Energy & Materials Handling Industries

**Chemical Processing Industry**

- **Kalrez® Spectrum™ 6375**
  - Broad Chemical resistance
  - 75 Shore A, Up to 275°C

- **Kalrez® Spectrum™ 7075**
  - 75 Shore A, Up to 327°C

- **Kalrez® Spectrum™ 7090**
  - High Modulus
  - RGD resistance
  - 90 Shore A, Up to 325°C

- **Kalrez® Spectrum™ 6380**
  - Cream color
  - Hot amines
  - Oxidizing media
  - 80 Shore A, Up to 220°C

  **Excellent in:**
  - Ethylene oxide
  - Primary amines process
  - High concentration acid (>90%)

- **Kalrez® Spectrum™ 0040**
  - Broad chemical resistance at low temperature (-42°C)
  - 70 Shore A, Up to 225°C

- **Kalrez® 6230**
  - 75 Shore A, Up to 260°C

- **Kalrez® 6221**
  - White color
  - 70 Shore A, Up to 260°C

**Oil & Gas Industry**

- **Kalrez® Spectrum™ 0040**
  - Broad chemical resistance at low temperature (-42°C)
  - 70 Shore A, Up to 225°C

- **Kalrez® 0090**
  - High modulus
  - RGD resistance
  - Compliant to Norsok M710 rev.2 & Total GS EP PVV142 rev.5
  - 95 Shore A, Up to 250°C

**Food and Pharmaceutical Industries**

- **Kalrez® 6230**
  - 75 Shore A, Up to 260°C

- **Kalrez® 6221**
  - White color
  - 70 Shore A, Up to 260°C

**Food and Pharmaceutical industries**

- FDA and USP Class VI,
- Suitable for WFI & SIP/CIP processes,
- Cleanliness & Inertness of PTFE

www.kalrez.dupont.com
www.vespel.dupont.com
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