



Replacement Frame Gaskets for F2 Monopolar Electrolyzers

Anode: Prince Compound 6975CM Special EDPM

Shore A Hardness 75 ± 5

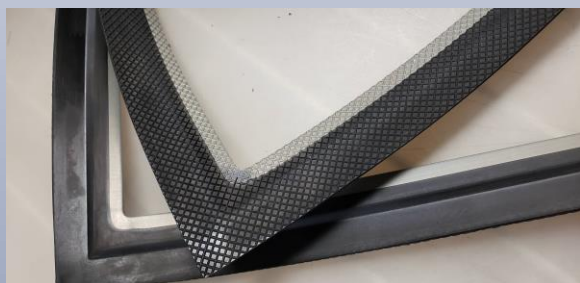
Cathode: Prince Compound 6962 Special EDPM

Shore A Hardness 65 ± 5

6962 and 6975CM, derived from Prince 69-Series compound, have advancements associated with them that include:

- Being compounded without the use of Calcium or Magnesium as ingredients so as to not unduly harm membranes.
- *Excellent* chemical resistance and compression set (long-term sealing ability)
- Heat resistance

Anode



Cathode



SPECIAL NOTES:

- 1) Anode Gaskets have Fluoroplastic Shield *vulcanized* on I.D. extending ≈ 10 mm up both sealing faces
- 2) Anode Gasket Frame-Side has Hatch Design

Dimensions, mm: Anode is Nominal OD: 1224 x 1584 x 35 Cross-Sectional Width x 5.9 Thick

Dimensions, mm: Cathode is Nominal OD: 1210 x 1570: 35 Cross-Sectional Width x 1.5 Thick
38 Cross-Sectional Width x 2.0 Thick

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