



ENVIRONMENTAL PROTECTION PRODUCTS AND THERMAL BARRIERS For A Green World

THERMOPAK® DIE-CUT GASKETS AND SEALS



THERMOPAK® DIE-CUT GASKETS AND SEALS are manufactured from a variety of materials including high-temperature resistant papers, needled blankets, coated fabrics, and non-woven specialty materials. Used in a variety of sealing applications, THERMOPAK® DIE-CUT GASKETS AND SEALS are made to the exact requirements of your application, ensuring optimum sealing performance.

MATERIAL	TEMPERATURE LIMIT
Rubber Sheet - Silicone, Neoprene, Viton	450°F • 232°C
ARMATEX® Silicone Coated Fabrics	450°F • 232°C
CERMEX® Nomex® Non-Woven Felt	500°F • 260°C
CERMEX® Fiberglass Mat/Blanket	1000°F • 538°C
CERMEX® Fiberglass Paper	1000°F • 538°C
ARMATEX® Firestar Coated Fabric	1500°F • 816°C
CERMEX® Low Biopersistence Ceramic Fiber Paper	1800°F • 982°C 2102°F • 1150°C
ARMATEX® Q Coated Fabrics	2000°F • 1093°C

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