

Topog-E® Series 450 gaskets

MATERIAL COMPOSITION AND APPLICATION

Topog-E® S-450 manhole and handhole gaskets are engineered to provide all the durability, resilience, and sealing properties of an asbestos gasket, but without the asbestos. A **Topog-E® S-450** gasket is manufactured from a proprietary tacky cloth of glass, synthetic fibers, and brass wire, impregnated with a blue elastomer compound. The material is cut and formed to the desired size and shape, then coated with a proprietary Teflon material per MIL SPEC T-27730A. The finished gasket is easily installed, delivers troublefree service, and does its part to reduce expensive boiler maintenance and downtime.

Topog-E® Series 450 gasket advantages:

Zero leakage under pressure, confirmed by major boiler manufacturers

Very easy installation and removal

Sizes clearly marked

Interchangeable sizes of corresponding obround and oval gaskets

Maximum sealing on rough surfaces

Chemical-resistance

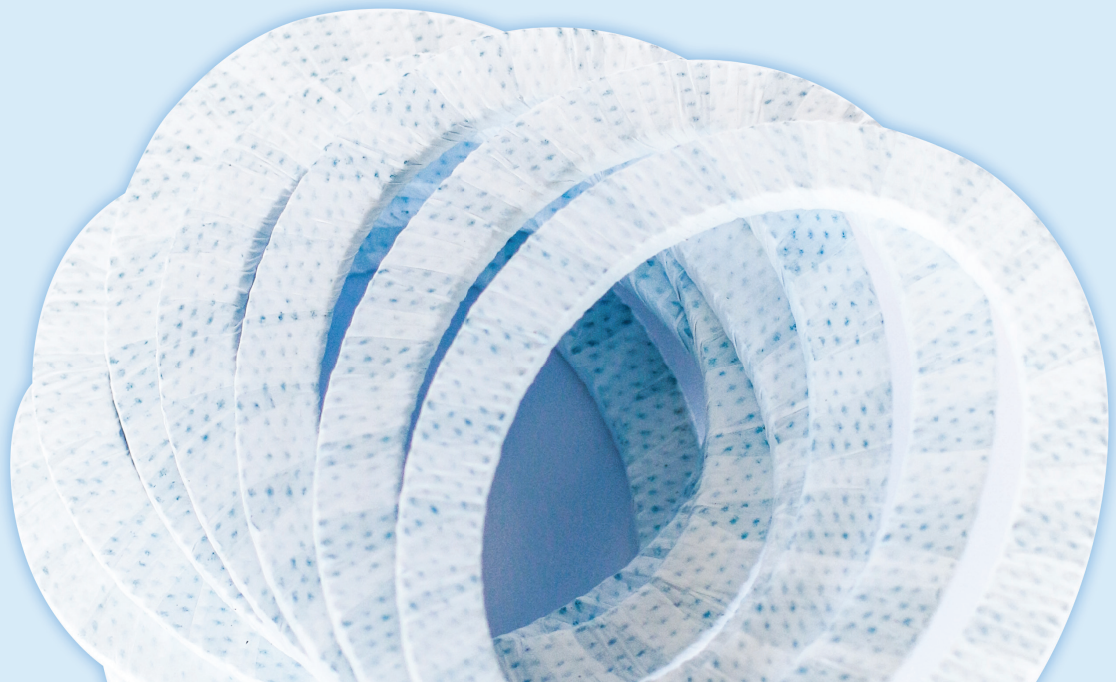
Extended shelf-life

SIZES

Topog-E® Series 450 gaskets are available in almost any shape or size. As a standard, **Topog-E® S-450** is provided in 1/4" (6.4mm) thickness. Other thicknesses are available upon request.

ORDERING

Please either contact your local distributor for **Topog-E® Series 450** gaskets or contact Topog-E® directly for details of your nearest distributor.



Topog-E, LLC · 1224 North Utica · Tulsa, Oklahoma 74110
918-587-6649 · Fax: 918-587-6961 · info@topog-e.com · www.topog-e.com

All information in this datasheet is based on data believed to be reliable; however, we make no guarantee or warranty of the performance of Topog-E® Series 450 gaskets. Due to numerous application-specific factors that can influence service life, it is always advisable to first test Topog-E® Series 450 gaskets in a particular application to determine their ultimate suitability.