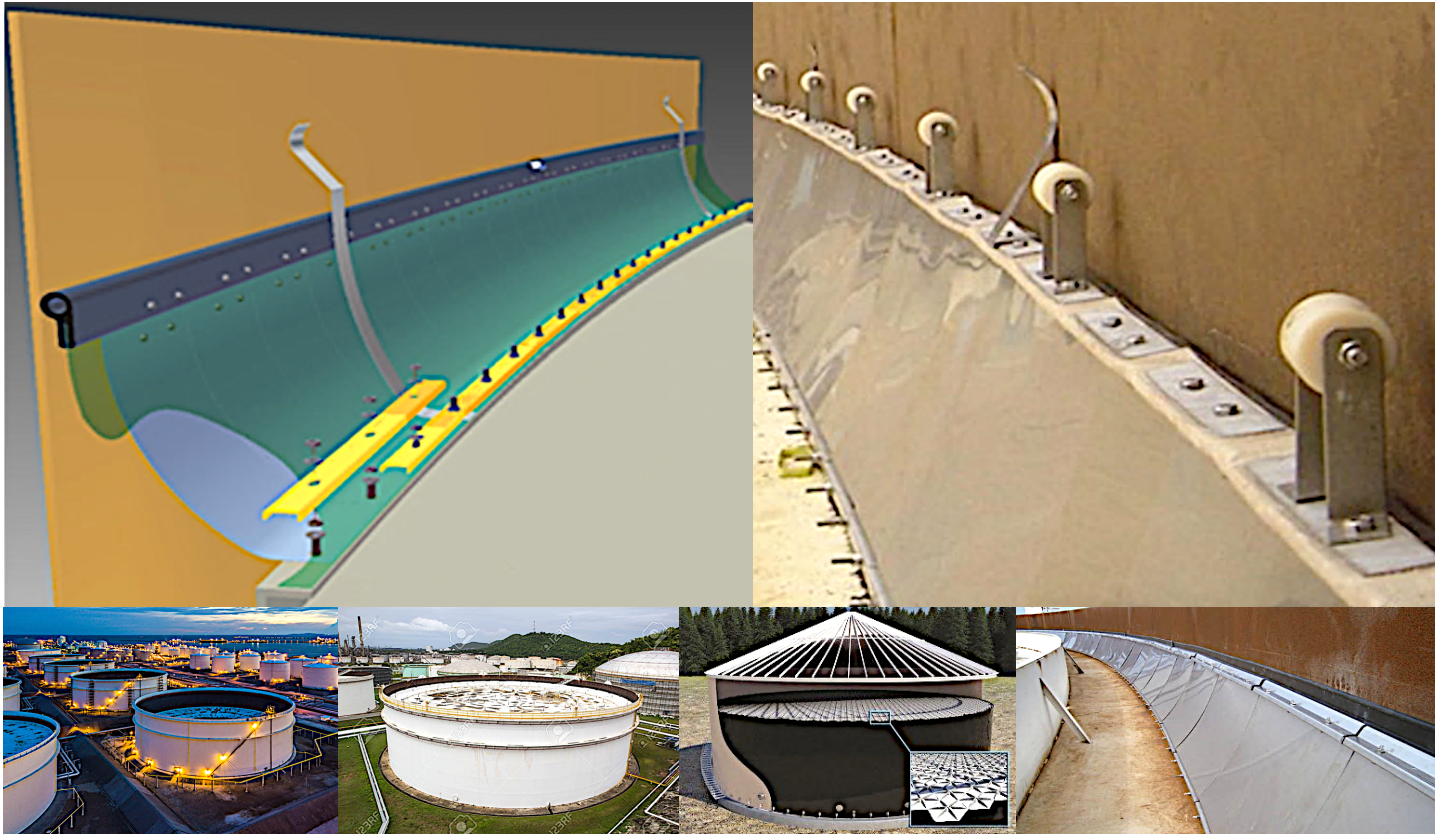


Tank Roof Sealing Fabrics



PTFE coated glass fabric is optimum product for Tank's floating roof sealing application. The PTFE floating roof is allowed to move free as liquid is added or withdrawn from the tank. Floating roof s are used to minimize evaporation losses of the liquid and reduce the risk of fire, a flexible sealing device is attached to the floating roof. PTFE coated glass fabric serves extremely low friction property, chemical resistance and excellent mechanical strength. We supply wide range of products to meet customers' requirement.

Characteristics of PTFE Coated Fabrics

- 1) The good chemical resistance and excellent release property of PTFE layer
- 2) Very good smooth surface and long service life
- 3) Good dimensional stability
- 4) High mechanical strength

EuroLam™ Specialty PTFE Fabric Data

Property	Unit	TSS40AS	T628.25AS-C	K5108A	K9104-3ASB	K7148
Colour	-	Anti-static Black	Anti-static Black	Natural	Anti-static Black	Natural
Thickness	mm	0.42	0.23	215	228	340
Weight	g/m ²	760	470	455	455	680
Tensile strength	N/5 cm	2200	2300	1500	1800	3000
Operating Temperature	°C	-73 ~ +260	-73 ~ +260	-73 ~ +260	-73 ~ +260	-73 ~ +260
Standard widths	mm	1000	1000, 1525	1000	1000	1000

TSS40AS, T628.25AS-C and K9104-3ASB chemical barrier composite are laminated with black static dissipative and multi-layer PTFE cast films to both sides of the PTFE coated fiberglass fabric for flame resistance, chemical barrier, low friction properties and enhanced protection in wet environments. These products perform best in harsh chemical environments, engineered for wet or dry service in tank sealing applications and static dissipative prevents explosion hazards; these products do not contain any substances as described in RoHS directive and will not affect RoHS compliance.

For Technical Service Support and Supplies : Contact Exclusive Asia Distributor and Converter

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