



OenoSeal™

Technical Data Sheet

OenoSeal™ 4620 TIN PVDC

Revisions: OenoSeal4620-TIN-PVDC-07122023

Product	OenoSeal™ 4620 TIN PVDC														
Scope	Extruded closed cell foam produced from low-density PE faced with Tin foil and PVDC film on one side. Foam density 460 kg/m ³ . Total Thickness 2 mm.														
Composition	<table border="1"> <thead> <tr> <th>Material</th> <th>Standard</th> <th>Metric</th> </tr> </thead> <tbody> <tr> <td>EPE Foam</td> <td></td> <td></td> </tr> <tr> <td>Tin Foil</td> <td></td> <td></td> </tr> <tr> <td>PVDC Film</td> <td></td> <td></td> </tr> </tbody> </table>	Material	Standard	Metric	EPE Foam			Tin Foil			PVDC Film				
Material	Standard	Metric													
EPE Foam															
Tin Foil															
PVDC Film															
Adhesive or resin bonding layers not shown.															
FDA Status: 21 CFR 177.1210	Recommended Storage and Handling: Refer to website														
Drug Master File (DMF):	EU / EP Reg.: 10/2011/EC														
GTR Oxygen:	MVTR:														
Print Location (if any):															

Selig materials are compliant with current USFDA Food allergen Guidelines.

Selig materials are compliant with California Proposition 65 labeling requirements.

Selig materials are compliant with limitation of heavy metals in packaging per CONEG & EU 94/62/EC, article 11.

MSDS's are not required as Selig is not a chemical manufacturer or distributor and our products are 'articles' intended for food packaging per 29 CFR 1910.1200 (HazCom).

The information contained within this product data bulletin is to be used as a general guide in determining which structures are offered for sealing to specific container materials. All of the information which we provide is reliable to the best of our knowledge, but the accuracy thereof is not guaranteed. We suggest that consumers determine suitability for their own application.