

Customer Product Specification



Product Description	MPS 70mm Cap, Blue , with IHS Wad (Selig safe-gard plus 960)
Product Code	A1-070-08 IHS

Product Photograph	Product Details				
	Nominal Weight	7.2g	Process	Injection Moulding	
	Neck Size	70mm			
	Wad Material				
	Induction Heat Seal IHS (Selig Safe-gard 960 plus)				
	Materials				
	Description	%	Ref Code	Supplier	
	Polypropylene	97	RM1006	Hardie Polymers	
	Blue Masterbatch	3	MB2013	Broadway Colours	
	Packaging Information				
	Packaging Description	Product is tumble packed into a lined cardboard box. The boxes are taped, sealed and palletised, The pallet is stretch wrapped for stability			
	Box Qty	850	Pallet size	Std 1.2m x 1.0m	
	Pallet Height	1.2m	Pallet Quantity	12750	
	Boxes on pallet	15			
Half height Pallet Specification Information					
Signed	 Iain Mcleod		Date	15 th March 2022	

Customer Product Specification

Product Description MPS 110mm Ribbed Cap, Black, with IHS Wad (Selig safe gard 960 plus)
Product Code 12-110N-04 IHS



Freshness and Protection for Today's Packaging

Safe-Gard plus™ Technical Data Sheet

1.0mm Safe-Gard plus-960

Revision: SGPLUS960-10072016

Product	1.0mm Safe-Gard plus™ 960		
Scope	Two piece pulp backed heat induction foil innerseal that will provide a weld seal to PET and PVC containers.		
Composition	Material	Standard	Metric
	Pulp	0.036"	0.90mm
	Wax	-	16gsm
	Foil	0.001"	0.025mm
	Heat Seal	0.0006"	0.015mm
	Adhesive or resin bonding layers not shown.		
FDA Status: Upon request	Recommended Storage and Handling: Refer to website		
Drug Master File (DMF):	EU / EP Reg.: 1935/2004/EC, 10/2011/EC, 2023/2006/EC		
GTR Oxygen: Essentially Zero	MVTR: Essentially Zero		
Print Location (if any): On foil layer			

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.

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All Selig manufacturing facilities are ISO 9001 certified. For details, visit www.seligsealing.com/certifications