

<div>ThermoFisher SCIENTIFIC</div>		FINISHED PRODUCT TECHNICAL DATA SHEET				
		Thermo Scientific Sterilin Polystyrene Containers Non pyrogenic (PYR)				
Product Codes	129PYR	128PYR	125PYR	185PYR	165PYR	190PYR
Description	7ml, plastic cap	30ml, plastic cap	60ml, metal cap	100ml, metal cap	150ml, metal cap	250ml, metal cap
Label	Printed	Printed	Printed	Printed	Printed	Printed
1	Dimensions	Product Code	O.D mm	H mm	Case Qty	
		129PYR	22.5	50.2	700	
		128PYR	31.0	94.0	400	
		125PYR	44.5	61.0	300	
		185PYR	49.5	77.0	200	
		165PYR	55.0	108.0	120	
		190PYR	65.5	119.5	50	
2	Material composition - base/Lid		Base = General purpose polystyrene. Plastic Lid = High density polyethylene Metal lid = Tin plate			
3	Sterility		Terminally sterilised by gamma irradiation Certified endotoxin level less than 0.01 EU/ml			
4	Quality Control	Leak test - 100% pass when tested according to BS EN 14254:2004				
5	Autoclavability/ Temperature range		Not Suitable/ -20 to + 60 C			
6	Centrifugation max RCF		n/a			
7	Chemical Resistance		Dilute Acids, Alcohols, Bases, Oils & Minerals			
8	Shelf Life		5 years from date of manufacture			
10	Regulatory					
11	CE Marking		No			
12	Reach		Compliant according to the REACH Regulation 1907/2006.			
13	Animal based raw materials: BSE Bovine Spongiform Encephalopathy TSE Transmissible Spongiform Encephalopathy		No materials derived from animal sources are used in the manufacture of the finished products. Also, from a review of our supplier raw material technical and regulatory information, we are confident that all components and resin material comply with applicable regulatory requirements concerning animal based raw materials.			
14	Cytotoxicity		Product is not tested but PS resin considered non cytotoxic based on supplier's technical information.			
15	Latex rubber		No materials containing latex natural rubber are used in the manufacturing, handling and packaging processes for this product.			
16	Other information		Do not store in direct sunlight.			
17	Pthallates		Polyolefins do not require the use of plasticizers (such as phthalates) to make them soft and flexible. The manufacturer does not add phthalates to its polyolefin products as plasticizers. However, traces of phthalates may be present in some products as impurities from the catalytic system.			
Data sheet subject to change without notice						
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