

## **Product Data Sheet**

Document Number: IMI-501-PDS-2

Revision: 4

Manufacturer	International Medical Industries, Inc.				
Description	Tamper Evident Cap (with female, luer lock fitting)				
IMI Part Number(s)	57-24-CE (Red) 57-24-100 (Red)				
	57-25-CE (Blue)		57-25-100 (Blue)		
	57-26-CE (White)		57-26-100 (White)		
Unit of Measure, as provided	1,000 Units per Box		100 Units per Box		
Packaging Configuration	Sterile Primary Secondary		Sterile Primary	Secondary	
	Packaging	Packaging	Packaging	Packaging	
	10 Units per	100 Trays per	10 Units per	10 Trays per Box	
	Tray	Box	Tray		
Sterilization	Ethylene Oxide (EO) to 10 <sup>-6</sup> SAL per ISO 11135				
Shelf Life - Expiration	As marked on the device, typically 3 years (36 months)				
Biocompatibility	Biocompatibility testing has been conducted on product materials and				
	colorant combinations per the ISO 10993-1 Biological Evaluation of				
	Medical Devices standard.				
Endotoxin	Manufacturing lots of the device are routinely monitored for Bacterial				
	Endotoxins.				
Conflict Minerals	IMI products contain no conflict minerals.				
DEHP / BPA	This product is made from materials that do not contain Di(2-ethylhexyl)				
DETIF / BFA	phthalate (DEHP) or Bisphenol A (BPA).				
Latex Statement	This product is not made with natural rubber latex.				
	All International Medical Industries products are manufactured				
	completely from synthetic or manufactured materials and do not contain				
	any raw materials produced from, or substances derived from animal				
	origin. Moreover, our products are not derived from specific-risk materials				
	as defined in European Commission Decision 97/534/EC.				
	The manufacturing process does not use any ingredient of animal origin				
	nor do our products come in contact with animal products during the				
	manufacturing and packaging process. IMI has established environmental,				
BSE/TSE Statement	In Process Cross Contamination Controls, and procedures that meet the				
BSE/13E Statement	requirements of ISO 13485 and Title 21 of the Code of Federal				
	Regulations, Part 820 to prevent product contamination. Air and Product				
	bio burden testing is performed at a specified frequency and trended to				
	detect potential problems and to assure a "state of control" is being				
	maintained.				
	As such, products manufactured by IMI are free from the conditions that could introduce Transmissible Spongiform Encephalopathy (TSE) and				
	Bovine Spongnorm Encephalopathy (BSE).				

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	Item(s)	Material(s) Used	Packaging Material(s) Used			
	LL Cap	Polypropylene	Polypropylene Tray and Tyvek			
Materials	TEC Sleeve	Polystyrene				
	TEC Bottom	Polystyrene				
	Сар					
	Device		Packaging			
Change O Chinning Conditions	No temperature or humidity special		No temperature or humidity special			
	requirements, no light or moisture		requirements, light sensitivity –			
Storage & Shipping Conditions	sensitivity.		_Tyvek® is not recommended for			
	,		constant UV exposure, corrugated			
			packaging must be kept dry.			
510(K) Number	K861276					
	Product is CE Marked					
European Conformity	1639					
Technical Drawing Shown Below						
[20.4mm] 0.8in   0.7in						
57-24 Tamper Evident Cap (with female, luer lock fitting)						

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