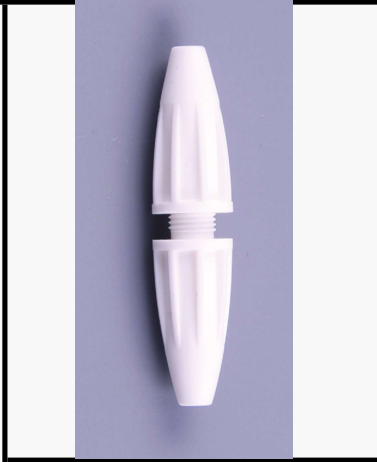


Technical Data Sheet

K68/88/7 - ANGIOFLOW Y CONNECTOR WITH SIDEARM

Identification	Product Code	5091	
	Description	Torquer 2 Part Uni White	
Dimensions	Overall Length	5.5cm	
	Overall Width		
	Capacity (ml)		
	Part specific dimension		
Composition	Main material	PP	
	Other material	N/A	
Properties	Weight	0.00329 KG	
	Test Results	on file	
Sterilization	Sterile/Non-Sterile Part	Non Sterile	
	As part of a CPT pack	ETO Sterilization (ethylene oxide)	
Regulatory	Latex Free y/n	YES	
	CE Mark	Product CE Marked as per 93/42/EEC Directive on Medical Devices	
	Other standard	N/A	
Storage	Optimal Conditions	Keep in a cool, dry place away from intense sources of heat and direct sunlight.	

Identification	Product Code	6345
	Description	Guidewire Insertion Tool 21G x 95mm
Dimensions	Overall Length	9.5cm
	Overall Width	

No
image
availa
ble



Composition	main material	Hub Acrylonitrile Butadiene Styrene (ABS) Cannula Stainless Steel (SS)
	other material	Cover Polypropylene (PP)

Properties	Weight	3grams
	Test Results	on file

Sterilization	Sterile/Non-Sterile Part	Non Sterile
	As part of a CPT pack) Sterilization (ethylene oxide)

Regulatory	Latex Free y/n	Y
	CE Mark	Product CE Marked as per 93/42/EEC Directive on Medical Devices
	Other standard	NA

Storage	Optimal Conditions	Keep in a cool, dry place away from intense sources of
----------------	--------------------	--

Identification	Product Code	6346
	Description	Connector Push/Pull Type Y-PTCA
Dimensions	Overall Length	9cm
	Overall Width	



Composition	main material	Polycarbonate (PC) Silicone Rubber Stainless steel UV Adhesive
	other material	Silicone Oil Gasket Polytetrafluorethylene (PTFE)

Properties	Weight	7grams
	Test Results	on file

Sterilization	Sterile/Non-Sterile Part	Non Sterile
	As part of a CPT pack) Sterilization (ethylene oxide)

Regulatory	Latex Free y/n	Y
	CE Mark	Product CE Marked as per 93/42/EEC Directive on Medical Devices
	Other standard	NA

Storage	Optimal Conditions	Keep in a cool, dry place away from intense sources of
----------------	--------------------	--

