



MedSelect Products

Product	Type	Melt Flow Rate	Notched Izod @ 23C	Flex Mod 1% Sec	Sterilization Method			DMF listed	USP <88> Class VI	ISO 10993-5	USP <85> Endotoxin	EP 3.1.6	Non Phthalate	End-Use Application
		g/10 min	ft-lb/in	psi	Radiation	Autoclave	EtO							
H0500HN	Homopolymer	5	0.7	225		X	X	X	X	X	X		X	Closures, medical device component
P4C5N-046	Homopolymer	20	0.5	230		X	X	X	X	X	X		X	Nucleated; medical devices, closures, ophthalmic
11M35V	Homopolymer	35	0.4	183		X	X	X	X	X			X	Labware, pipette tips, medical components
23M2A	Random Copolymer	2	1	142		X	X	X	X	X	X	X		Pharma packaging; BFS, bottles, autoclavable
23R2A	Random Copolymer	2	1.4	131	X	X	X	X	X	X	X			Radiation sterilizable; vials and bottles
13R9A	Random Copolymer	9	1.2	140	X	X	X	X	X	X	X			Radiation sterilizable, medical devices and labware
23N10A	Random Copolymer	10	1.1	150		X	X	X						Pharma packaging, SBM, bottles, autoclavable
13T25A	Random Copolymer	25	1	141		X	X	X	X	X	X			Pharma packaging & medical devices; autoclavable; clarified
13G27M	Random Copolymer	27	0.7	136	X	X	X		X	X	X			Radiation, autoclavable, medical devices and labware, clarified
P5M6K-080	Random Copolymer	27	1.4	140	X	X**	X	X	X	X	X		X	Radiation sterilizable medical devices and labware; clarified
12G50M	Random Copolymer	50	0.4	168	X	X	X							Radiation sterilizable medical devices and labware; clarified
11R12A	Specialty	12	0.7	155	X	X	X	X	X	X	X		X	Radiation sterilizable, closures, medical devices
P9M7R-056	Specialty	55	0.7	175	X	X	X	X	X	X	X		X	Radiation sterilizable pipette tip & labware; autoclavable; clarified

**This product is not recommended for autoclave sterilization in the presence of aqueous solutions.
All FHR medical grades are produced without animal derived components.

FHR Medselect products meet certain requirements for use in **MEDICAL APPLICATIONS**. It is the responsibility of the medical device or pharmaceutical manufacturer to determine that the FHR product is safe, lawful, and technically suitable for the intended use. FHR encourages its customers to review their application with an FHR technical representative to ensure that the product is not used in medical applications for which it was not intended. These products are not intended for use in the manufacture of any form of implanted medical or surgical device.