EMD-Millipore Millex PES Sterile Syringe Filters

Description • 33 mm diameter sterile syringe filters with hydrophilic polyethersulfone (PES) membranes
• Comes in a pack of 50

Key Applications:
• Ultra-low protein binding
• Sterilization of drugs or aqueous solutions administered intravenously
• Sterilization of tissue culture media, protein solutions or aqueous solutions

Specifications:
• Hold-up volume: • Chemistry: Polyethersulfone (PES)
• Fitting inlet: Female Luer-Lok
• Fitting outlet: Male Luer slip
• Housing material: Modified acrylic
• Color code: Green
• Maximum inlet pressure: 10 bar (145 psi)
• Maximum operating temperature: 45°C
• Media: Express PLUS
• Sterility: Sterile
• Sterilization: Gamma irradiation
• Wettability: Hydrophilic

Dimensions:
• Height: 26 mm
• Diameter: 3.3 cm
• Filtration area: 4.5 cm^2
• Process volume: 200 mL
• Volume: 200 mL
• Filter diameter: 33 mm

Image(s) are representative of the product group and not necessarily the individual product.

Order	25-Apr-2024 18:28: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	**Item**	**Availability**	**Manufacturer**	**Mfg. Part #**	**NDC#**	**Your Price**	**Unit**
882-67281-PK	Millex-GP Sterile Syringe Filters, 0.22 um, PES, 33 mm dia. - 50 ea Pore Size (µm): 0.22 	Sign In	Millipore	SLGPM33RS			PK
882-67284-PK	Millex-HP Sterile Syringe Filters, 0.45 um, PES, 33 mm dia., Hydrophilic - 50 ea Pore Size (µm): 0.45 		Millipore	SLHPM33RS			PK