



Instructions for Use: Paper Tip Protectors

Brand Name of Product	Paper Tip Protectors
Generic Name of Product	Paper Point, Plastic & Needle Protectors
Product Code Number(s)	PPT001, PPT002, PPT003, PPT004, PPT005, PPT006, PPT007C, PPT008C
Purpose of Product	Designed to protect instrument tips during sterilization, transport and storage.
Range of Applications for Product	Slot Diameter ranges from 5mm to 30mm to accommodate a variety of sizes.
Key specifications of product	<ul style="list-style-type: none"> • Single-use • Their wide, smooth design allows for easy to slide in and out instrument pouches. • Paper protectors are low linting and have excellent wet and dry mechanical properties to withstand the steam sterilization cycle. • Plastic protectors are see-through for the protection of tips and points where visual identification is needed. • Wet Strengthened Cellulose Fiber (PPT001-005) <ul style="list-style-type: none"> ○ Grammage: 171 g/m² ○ Thickness: 215/μm ○ Burst: 840 kPa min ○ Cobb: 30 g/m² max ○ Wet Burst: 250 kPa min ○ Chloride Content: 0.05% max ○ Sulphate Content: 0.25% max ○ pH of Hot Water extract pH between 5.0 and 8.0 ○ OBA content Optical Brightener-Free • See Through Plastic (PPT007C & PPT008C) <ul style="list-style-type: none"> ○ Thickness: 330μm ○ Stiffness (MD): 24 g.cm ○ Stiffness (CD): 17 g.cm ○ Tear (MD): 9 daN ○ Tear (CD): 15 daN

Shipping & Storage

Shipping Conditions & Requirements	
Storage Conditions	
Packaging Conditions	<ul style="list-style-type: none"> • 200/box, plastic: (PPT007C, PPT008C) • 1000/box, paper: (PPT1000, PPT004, PPT006) • 2000/box, plastic: (PPT001, PPT003, PPT005)
Shelf Life	

Instructions for Using Product

Description of Use (s)	To protect sharp instruments during sterilization, transport and storage.
Preparation for Use	
Diagrams (drawings, pictures):	

Steps for Use of Product	<ol style="list-style-type: none"> 1. Fold flap (shorter side)... 2. toward the base (large size) at the score... 3. tuck the flap into the slotted area. 4. Slide instrument into the first slot, then up through the second slot and back into the pocket formed by the flap and base.
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	
Disposal	Single use, dispose after use in accordance to laws and facility regulations.

Reprocessing Instructions	
Point of use:	
Preparation for decontamination:	
Disassembly Instructions:	
Cleaning – Manual:	
Cleaning – Automated:	
Disinfection:	
Drying:	
Maintenance, inspection, and testing:	
Reassembly Instructions:	
Packaging:	
Sterilization:	<ul style="list-style-type: none"> • Compatible with steam sterilization. Recommended cycle is 4 minutes at 270°F or 3 minutes at 275°F in a pre-vac sterilizer. • Paper Material Compatibility <ul style="list-style-type: none"> ○ Steam up to 137°C ○ Ethylene Oxide • Plastic Material Compatibility <ul style="list-style-type: none"> ○ Steam up to 137°C ○ Ethylene Oxide ○ Gas-Plasma
Storage:	
Additional Information:	

Related Healthmark Products	Sterigard Tip Protectors, Vented Instrument Guards, Duo-Vented Guards, Cylindrical Style Instrument Guards
Other Product Support Documents	Prosys Price List, Prosys Brochure
Reference Documents	Paper Point and Needle Protectors comply with the essential requirements of the Medical Devices Directive EC 93/42 - 2007/47/EC - Class 1. They are CE – marked on the product label.
Customer Service contact:	Healthmark Industries Company, Inc 33671 Doreka Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com

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