

PAPER POINT AND NEEDLE PROTECTORS

Product Code(s)

- PPT 001 to 004 (White Card - Point Protectors)
- PPT 005 to 006 (White Card - Needle Protectors)

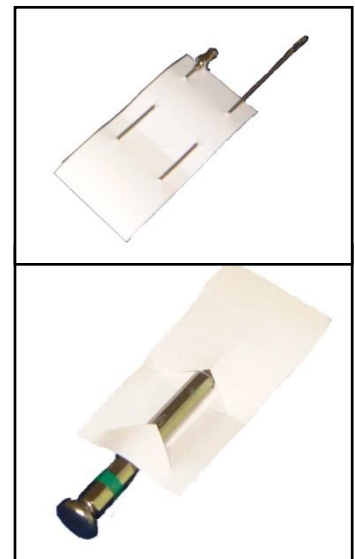
Paper Protectors are designed for the protection of sharp instruments during sterilisation, transport and storage. They are low-linting and have excellent wet and dry mechanical properties to withstand the steam sterilisation cycle. Point Protectors, available in 15mm (PPT001 and PPT002) and 30mm (PPT003 and PPT004) sizes, and Needle Protectors are fully disposable.

Material

Pure wet strengthened cellulose fibre.

Properties

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|-------------------------|-------------------------|
| Grammage | 171 g/m ² |
| Thickness | 220µm |
| Burst | 840 kPa min |
| Cobb | 25 g/m ² 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 |



Sterilisation

Paper Point and Needle Protectors are safe to use in the following Sterilisation processes:

- 1) Steam up to 137°C/4 min
- 2) Ethylene Oxide

Paper Point and Needle Protectors are not suitable for use in a plasma-based sterilisation process.

Single Use

Paper Point and Needle Protectors are single-use only products.