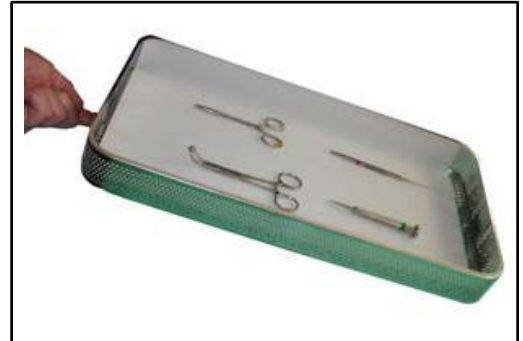


NON-SLIP FOAM TRAY PADS**Product Code(s)**

➤ FMPxxx

3mm white foam sheets which combine the absorbency of a tray liner with the instrument protection of a foam sheet. The non-slip properties reduce movement of instruments during handling.

**Material**

White, flexible, polyester-based, polyurethane foam with a medium density. Specially formulated, free of antioxidants that may be harmful in a medical environment. Some discolouration may occur during steam sterilisation but properties remain unaltered.

Properties

The foam has an open cell structure which enables steam penetration through the cells during sterilisation. The foam is resistant to deformation during steam sterilisation.

Size

FMP002	3mm x 305mm x 457mm	Box of 100
FMP003	3mm x 305mm x 610mm	Box of 100
FMP005	3mm x 480mm x 480mm	Box of 100
FMP006	3mm x 480mm x 240mm	Box of 200
FMP007	3mm x 240mm x 240mm	Box of 200

Specification

Colour	White
Density	24-30kg/m ³
Water Absorption	35-40g/gram
Thickness	3mm

Sterilisation

Non-slip foam tray pads can be sterilised by steam at up to 137°C.

Non-slip foam tray pads are not suitable for sterilisation by ethylene oxide or plasma sterilisation.

Storage Condition

Polyurethane foams should ideally be stored and used under moderate temperature and humidity conditions (ie. 20°C, 50% relative humidity). Direct foam exposure to extremes of temperature and humidity can lead to accelerated foam degradation and discolouration.