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## Hydrophillic Foam Pad

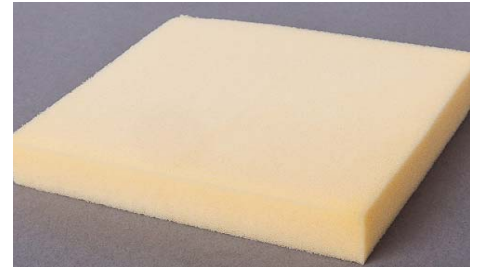
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### Description

The Medasil Foam Pressure Pad is manufactured from sterile Hydrophillic polyurethane foam.

### Sizes

Code	Dimensions
PP1	153mm x 153mm x 25mm thick



### Indication

For use sterile over split skin grafts - the graft and foam are stapled into place using skin staples.

Provides excellent cover and security, preventing the graft from moving, aiding the healing process.

### Advantages

- Gentle to skin and extremely absorbent.
- Provides excellent cover and protection.
- Does not contain any medical substances.
- All our products are latex and phthalate free.

### Presentation

- Supplied sterile in single wrapped pouch, 10 pouches per carton.

### Sterilization

- Sterilized by gamma irradiation, single use only.



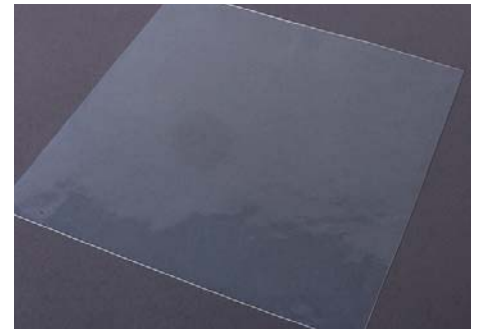
## Silicone Silastic Sheet

### Description

A short term dressing manufactured from high quality medical grade silicone. Used in intra-abdominal procedures requiring re-operating at intervals. A practical application for the known properties of silicone silastic sheeting.

### Sizes

Code	Dimensions
SS0.5-2x2	20mm x 20mm x 0.5mm thick
SS0.5	90mm x 100mm x 0.5mm thick
SS1	260mm x 260mm x 1mm thick
SS1-1"	25mm x 25mm x 1mm thick
SS1-13cm	130mm x 130mm x 1mm thick
SS1-8cm	80mm x 80mm x 1mm thick



### Indication

The Medasil Silicone Silastic Sheet short term dressing is indicated in patients whose abdominal wound sites cannot be closed because treatment is ongoing and may require abdominal re-exploration.

### Advantages

- Manufactured from high quality medical grade silicone.
- The sheeting is inert and does not adhere to tissue.
- The Medasil silastic sheet may be applicable for diverse abdominal procedures.
- All our product range is latex and phthalate free.

### Presentation

- Supplied sterile, in individual double wrapped pouches. Single unit.
- Size: 260mm x 260mm x 1mm.
- Size: 90mm x 100mm x 0.5mm

### Sterilization

- Sterilized by gamma irradiation.
- Single patient use only.
- If cleaned between applications to same patient, the clinician and hospital must satisfy themselves that their method of cleaning is safe and satisfactory.