Siltape[®]

Soft silicone perforated tape roll

Product description

Siltape® is a soft silicone fixation tape delivered on a handy roll with perforations for ease of use, no scissors are required.

Use

Siltape® can be used in any situation where a regular adhesive tape would be used. It is particularly useful where friable or sensitive skin is an issue. It is ideal for use on paediatrics and neonates. Siltape® is a suitable solution to taping down eyelids for theatre. Acrylic based tapes are often used, these can be painful to remove and in some cases cause tissue damage or pull out eyelashes.

Siltape® is great for securing IV lines and fistula needles as it can be repositioned with no loss of adherence and with atraumatic soft silicone, no tissue damage will occur.

Small incision sites such as biopsys can be covered with Siltape® with no harm to the wound or surrounding skin.

Siltape® is ideal for protecting friable tissue from pressure damage or sores from tubing; this is especially useful on the face and tops of ears.

Siltape® can be applied directly to the skin and tubing placed on top.



Contra-indications

Do not use if allergic to silicone.

Storage

Store at room temperature, out of direct sunlight and keep dry.

Ordering information for Siltape®

Size	Stock code	Pack size	NHS code	PIP code
2cm × 3m	CR3938	T	EHR053	344-0336
4cm x 1.5m	CR3939	1	EHR054	344-0328



Features

- Atraumatic soft silicone, reduced pain on change, adjustment or removal
- **✓ Soft & conformable**
- ✓ Adheres only to dry skin not to a moist wound

Indications

- √ Hold dressings in place
- Taping down eyelids (in theatre)
- Securing IV lines
- Over small incision sites
- ✓ Under oxygen masks on bridges of noses
- Securing fistula needles
- Protection from pressure damage or sores from tubing

Care and use symbols



Not made with natural



Single use on



CE marked medical device



Keep dry



Store out of direct sunlight



Non-sterile



TOP TIP

Slit the Siltape® into the centre using scissors to ensure dressing will seal well round nasogastric tube or drainage tube. This will help secure the tube.

