How to customise JOBSKIN pressure garments

- If you intend to cover larger areas with Silon-TEX® inserts, please ensure your patient will be able to tolerate and don the garment.
- It is advisable to sew the silicone insert to a maximum of 50% of the circumference otherwise donning will be difficult.
- Please consider your patient's lifestyle and living environment when choosing combination therapy. For large burns, treat select areas only.
- Please provide photos, drawings and/or instructions where Silon-TEX® is to be applied, or consider fitting then marking up garment with exact locations.

JOBSKIN with Silon-TEX® technology:

Description

Silon-TEX® is a silicone-bonded textile with a durable layer of silicone on one side. Silon-TEX® can be customised and sewn directly into JOBSKIN custom garments in specific areas combining silicone therapy with pressure therapy in one easy step.

Silicone textile technologu

Silon® bonded textile technology ensures a soft and comfortable silicone textile sheeting with unmatched strength and durability. This patented product provides a reinforcina mechanism within a very thin and soft semi-permeable silicone membrane. This allows numerous applications in specific anatomical areas where combination therapu

The benefits of Silon-TEX® technology

- . Strength
- . Durability
- . Patient comfort
- . Patient compliance
- . Breathability
- . Semi-permeability
- . Convenience—no extra care required
- Versatility—allows for a high degree of anatomical fit
- Numerous customisable application options

Indications for use

Hypertrophic, keloid and general scarring problems as a result of damage to the skin following burns, trauma, post-surgical scar complications and other associated problem scars.

JOBSKIN garments with Silon-TEX® offer an effective scar management option that conforms well to joints and highly mobile areas anywhere on the body. Direct sewing into the garment means the silicone stays in place, making it reliable, effective and economical.

Enhanced compression garments

is indicated.

Jobskin Pty Ltd Australia Unit 1, Level 1, 100 Station Street Nunawading Victoria 3131 Australia T: 1800 772 577 F: 1800 773 577 www.jobskin.com

E: Customer.Service@iobskin.com

Jobskin Pty Ltd New Zealand T: 0800 765 627 F: 0800 465 278 www.jobskin.com E: Customer.Service@jobskin.com

™Trademark of Double Life All Trademarks acknowledged DL 03B (05/19)



The benefits of Silon-TEX® compared

to mainstream Silicone Gel sheeting



There are numerous 'stand alone' silicone products available for commercial application.

Silon-TEX® offers the properties required to enable the therapist to successfully combine the two treatment options of compression garments and silicone gel, together in one comprehensive treatment.

Silon-TEX® provides a very thin layer of soft silicone with enhanced durability which makes it ideal for customisation into garments. Unlike other silicone gel sheeting, it is unlikely to break down.

Product	Non-Silon	Silon-TEX®
Durability	10 to 40 days	6-8 months
Fixation	Requires daily removal and relies on adhesion to skin	Sewn directly into garment; stays in same place
Washability	Hand wash daily	Hand or machine wash; no additional care
Conformity	Difficult fixation over joints and mobile areas	Readily conforms and fits anywhere on the body
Low Profile?	No	Yes—0.5mm
Ability to modify thickness	No	Yes, can be combined with padding or pocket inserts
Combines with pressure	Variable	Yes
Elasticity and Flexibility	Somewhat	Yes
Ease of use	Difficult to manage with daily wear	Simple—all in one, for improved patient compliance
Breathability	No	Yes

Providing effective scar management

'We have it covered'

Head/Face mask,chin strap

- mandible
- neck
- around ears
- face
- around mouth

Arm armsleeve

- olecranon
- forearm
- upper arm
- wrist

Hand

- webspaces
- dorsum digits
- dorsum hand
- wrist

Leg stocking, sock

- upper calf
- achilles
- patella
- malleolus





vest, sternal

- clavicle
- scapula
- sternum
- breast
- deltoid

Lower Torso Panty girdle, shorts all styles

- inner thigh
- gluteal fold
- trochanter
- buttocks

Foot sock, anklet

- dorsum digits
- dorsum foot
- Malleolus
- sole of foot

Silicone fabric inserts may also be sewn directly to the inside of a garment in the form of a pocket, with one side open to allow insertion of a foam pad. This provides targeted compression for concave or troublesome areas.