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# PRODUCT INFORMATION SHEET

**SILKEN® - SILICONE STOMA GEL** 

**REF: TR1070** 

## Intended use:

Protective gel for use around stomas & fistulas.

### Method of administration:

Silken® stoma gel is used to fill uneven skin surfaces. Ensure the skin is clean and dry. Squeeze the silicone gel from the base of the tube to fill depressions and skin contours. If required, spread the gel with a wetted finger or spatula. Silken® stoma gel will cure underneath the wafer / base plate during normal wear time.

Features & benefits	One piece removal	Atraumatic removal	Cures to form a soft gel	Non-absorbent to faeces and urine
	Leaves no residue when fully cured	Less skin irritation	Remains soft and flexible to ensure comfort	More hygienic than hydrocolloid products and Promotes healthier skin

### **Product form:**

A silicone stoma gel available as a 60gm tube

#### **Pictures:**





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		1 <sup>0</sup>		295 micron Laminated tube	60g / tube
Packaging information:		2 <sup>0</sup>		Inner carton	1 tube / carton
		30		Corrugated outer box.	24 cartons / box
Instructions for us		carto	n. N	fultilingual presentation (13	Languages).
Regulatory	Legal manufacturer:		Ski Tel Qu ISC	o Healthcare Ltd ipton, United Kingdom. lephone: +44 (0) 1756 7005 ality Management System I 013485:2003 – Certificate N tish Standards Institution.	Registration
information:			Class I non-sterile medical device. MDD93/42/EEC Annex IX - Rule 1.		
	Biological safety evaluation:		The product meets the requirements for biological safety in accordance with international standard EN ISO 10993. Independent biological safety evaluations and testing having been undertaken. References: Expert evaluation on the biological safety of Trio Healthcare Ltd silicone stoma gel product – RTA . [PCL-B-027] Harlan Laboratories Study # 41403904		

Web site information: <a href="https://www.TrioOstomyCare.com">www.TrioOstomyCare.com</a>

18 months.

July 2014

streams.

Expiry date printed into tube seal.

See accompanying instruction for use.

This product should not be stored above 50°C.

None. Suitable for hospital / household waste

Shelf-life:

market: Special

**Environmental** 

information:

Special storage conditions:

First placed on

precautions for

disposal after use



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### **Change History**

DATE	REASON
Jan 2015	First issue.