

Product Brochure

Advanced Wound



Welcome to explore more information.







FORY U MEDICAL **HUIZHOU FORYOU MEDICAL DEVICES CO., LTD**

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- Red Wound
- Yellow Wound
- Pink Wound
- M: Moisture Balance



Flexible comfort for wound care after surgical operation.

LUOFUCON® Silicone Postoperative Dressing is a sterile dressing for use on exuding wounds, especially sugical site. It consists a vapour permeable and waterproof polyurethane film, absorbent layer of a non-woven fabric and polyacrylate fiber and perforated silicone wound contact layer. It's designed to mould softly to skin without sticking to the moist wound, so you can remove it easily without damaging the skin. The absorbent pad is highly absorbent to reduce dressing change frequency and risk of maceration.

Easy Application

Easy to dress the wounds and do wound inspection.

No worries about the wounds on joints or difficult areas. High flexibility provides great comfort and adaptability.



OptiFlex™

With high adaptability, the special design of semi-perforated T shape pattern in the super absorbent pad creates dynamic flexibility as well as ensuring the dressing integrality during use.



OptiSil™

Self-developed silicone gel coating and perforation technology, which allows for easy application, removal and reapplication on the same area, which can provide gentle care for fragil and sensitive skin.





****LUOFUCO**N® Silicone Postoperative Dressing



M / Moisture Balance

How does Silicone Postoperative Dressing work?

- Excellent exudate management for Post-Operative wounds;
- · Highly flexible and comfortable for joints;
- No secondary damage of the skin when removing the dressing;
- · Easy for doctors to do wound inspection.

Indications

LUOFUCON® Silicone Postoperative Dressing is a self-adhesive absorbent dressing designed for exuding wounds. It is intended for acute wounds, such as surgical wounds, cuts and abrasions.



Contraindications

Should not be used on persons with a known allergy or hypersensitivity to the dressing or its components.















^{*} For more detailed information, please refer to the product manual.

Protective Backing

High MVTR

Smooth and flexible

Water proof & bacteria barrier

Super Absorbent Core

Exceptional absorption capability

Helps minimize maceration risk

Special semi-perforated T shape patterns provide dynamic flexibility

Nonwoven Layer

Spread fluids to a wide surface Enhance absorption performance

OptiSil Silicone Wound Contact Layer

Self-developed silicone gel coating and perforation technology. Allows transmission of fluid and wound exudate into the absorbent layer. Provides gentle care for fragil and sensitive skin.

Туре	REF Code	Size (cm)	Size (in)	
Adhesive	OP080060A	8 x 6 (5 x 3)	3.2" x 2.4" (2" x 1.2")	
	OP100090A	10 x 9 (6 x 4.5)	4" x 3.6" (2.4" x 1.8")	
	OP150090A	15 x 9 (10 x 4.5)	6" × 3.6" (4" × 1.8")	
	OP100100A	10 x 10 (6 x 6)	4" x 4" (2.4" x 2.4")	
	OP150100A	15 x 10 (10 x 6)	6" x 4" (4" x 2.4")	
	OP200100A	20 x 10 (14.5 x 4.5)	8" x 4" (5.8" x 1.8")	
	OP250100A	25 x 10 (19 x 4.5)	10" x 8" (7.6" x 1.8")	
	OP300100A	30 x 10 (24 x 4.5)	12" x 8" (9.6" x 1.8")	
	OP350100A	35 x 10 (29 x 4.5)	14" x 8" (11.6" x 1.8")	
	OP175150A	17.5 x 15 (12.5 x 10)	7" x 6" (5" x 8")	
	OP250200A	25 x 20 (19 x 14.5)	10" × 8" (7.6" × 5.8")	
	OP500200A	50 x 20 (43 x 14.5)	20" x 8" (17.2" x 5.8")	

Remark: Special specifications according to the order of the contract.

