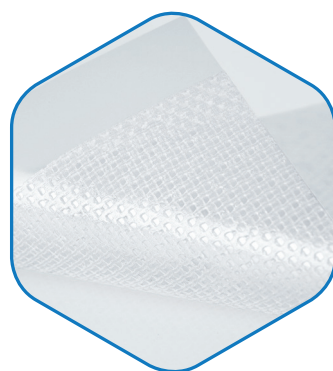
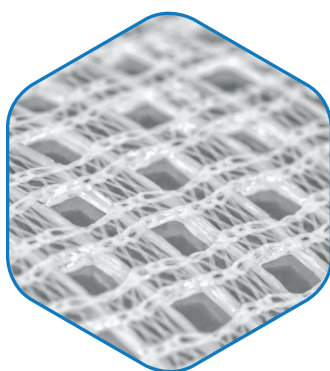


# Atrauman® Silicone non adherent primary contact wound dressing

## Silicone contact layer for atraumatic wound care



### Polyethylene mesh with small pore size

- Allows wound exudate and blood to pass through<sup>1</sup>
- Prevents granulation tissue from penetrating the dressing<sup>1</sup>
- Regular structure for optimal fluid passage and uniform silicone distribution<sup>1</sup>

### Silicone coating

- Prevents adherence or trauma on removal<sup>2</sup>
- Minimizes pain during dressing changes<sup>2</sup>
- Provides safe and gentle positioning through initial tack<sup>2</sup>

### Flexible use

- Can be cut to size, thin and conformable for flexible application<sup>1</sup>
- Can be used under NPWT systems<sup>3</sup>

1. Data on file.

2. Meuleneire, F., Rücknagel, H. (2013). *Soft silicone dressings made easy*. Wounds International May 2013.

3. Vivano® Spectrum, 2/2015



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# Atrauman® Silicone non adherent primary contact wound dressing

## Silicone contact layer for atraumatic wound care

Atrauman® Silicone is made of polyethylene terephthalate mesh which is fully coated with soft silicone. The initial tack of this silicone leads to the gentle adherence of the dressing to the surrounding skin but at the same time prevents it from sticking to the wound bed.<sup>2</sup>



The open mesh structure of Atrauman® Silicone allows for the flow of air, exudate and blood through the dressing. Its material is thin, soft and conformable and ensures close contact with the whole wound surface and surrounding skin. This facilitates safe positioning and counteracts the pooling of exudate underneath.<sup>1</sup>

Atrauman® Silicone can be used in combination with different secondary dressings<sup>1</sup> depending on the level of exudate and required absorption capacity. It can also be used under NPWT systems.<sup>3</sup>

The small pores of Atrauman® Silicone prevent granulation tissue from penetrating the dressing,<sup>1</sup> counteracting trauma and pain during dressing changes

which increases patient comfort. The large number of pores in a regular structure enable optimized fluid passage, high conformability and uniform silicone distribution across the whole surface.<sup>1</sup>

### Indications

Atrauman® Silicone can be used for a wide range of indications. It is suitable for the treatment of superficial acute and chronic wounds of any kind, both exuding and non-exuding.

Atrauman® Silicone is especially useful for the protection of fragile tissue and skin and to minimise pain and trauma.<sup>2</sup> It protects organs and other sensitive

structures when used under NPWT systems.<sup>3</sup>

### Contraindications

Do not use Atrauman® Silicone on patients who may be allergic to any of its components.

### Frequency of Change

The length of application with Atrauman® Silicone heavily depends on the condition of the wound it is used on. Review at day 7 or before based on the clinical assessment of the patient and their wound.

Product	Size	Pack	HARTMANN Code	NHS Code	PIP Code
Atrauman® Silicone	5 x 7cm	5 pcs	499567	EKH090	404 9730
	7.5 x 10cm	5 pcs	499561	EKH078	401 1391
	10 x 20cm	5 pcs	499563	EKH079	401 1409
	20 x 30cm	5 pcs	499565	EKH080	401 1417