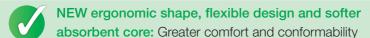


People.Health.Care.

Vliwasorb® Pro (Vlee-Va-Zorb Pro)

Highly conformable dressing for highly exuding wounds







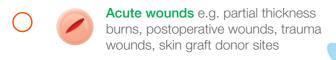
Proteases and microbes are bound in the superabsorbent polymer core: Reducing microbial burden and odour

Protection and safety: Supporting atraumatic dressing changes and protection from leaks to improve the patient experience

Indications

Superficial wounds with moderate to very high levels of exudate, including:

Chronic wounds e.g. leg ulcers, pressure ulcers, diabetic ulcers, oncological wounds





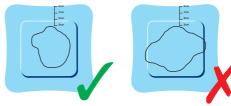
How to use Vliwasorb® Pro

- Cleanse the wound as per normal protocol and pat the edges dry - consider Debrisofting™ to remove barriers to healing.
- Select the most appropriate shape and size
 of Vliwasorb® Pro, following assessment of
 the area to which this will be applied.
 E.g. if the patient has a leg ulcer on the
 gaiter region, a rectangular dressing
 applied up the limb may be most suitable.
- 3. Apply the white side of Vliwasorb® Proto the wound.
- In the case of deep wounds
 (e.g. laparotomy wounds), an appropriate
 dressing may be laid into the cavity first
 (e.g. Suprasorb® Ag rope) before applying
 Vliwasorb® Pro, depending on the wound
 status.
- Ensure appropriate retention of Vliwasorb®
 Pro to secure the dressing against the
 wound. Compression systems (e.g. Actico®)
 may be used. If compression is not
 required/appropriate then an effective
 retention bandage should be used.
- Vliwasorb® Pro should be changed when the absorbent capacity of the dressing has been reached. This is dependent upon the individual wound condition.

Precautions

- X Do not use Vliwasorb® Pro on patients sensitive to any component of the dressing.
- Do not use Vliwasorb® Pro in cavity wounds, as the dressing will expand upon absorption of exudate.
- Do not use Vliwasorb® Pro on lightly or non-exuding wounds.
- X Do not cut or tear Vliwasorb® Pro.
- X It is not necessary to use a contact layer underneath Vliwasorb® Pro, as Vliwasorb® Pro has an integrated wound contact layer.

Tips



The size of the dressing should be based on the wound area; the dressing should overlap the wound by approximately 3 cm, ensuring the wound is entirely covered by the superabsorbent wound pad.

Ordering information

Vliwasorb® Pro

Sterile, individually sealed

| Size (cm) | Wound pad (cm) | REF | Pip Code | Hospital Code | Pack contains | Size of equivalent Flivasorb® (cm) * |
|--------------|-------------------|--------|-------------|------------------|---------------|-----------------------------------------|
| 12.5 x 12.5 | 8.5 x 8.5 | 32 641 | 399-9893 | EJA218 | 10 singles | 10 x 10 |
| 12.5 x 22.5 | 8.5 x 18.5 | 32 642 | 399-9901 | EJA219 | 10 singles | 10 x 20 |
| 22 x 22 | 18 x 18 | 32 643 | 399-9919 | EJA220 | 10 singles | 20 x 20 |
| 22 x 32 | 18 x 28 | 32 644 | 399-9927 | EJA221 | 10 singles | 20 x 30 |

^{*} The wider, more conformable border of Vliwasorb® Pro means the overall size of the dressing has increased from the sizes Flivasorb® was available in, without effecting the size of the wound pad.

Call our Customer Care line: 08450 606707 International enquiries: +44 1283 576800

or visit our website at: www.Lohmann-Rauscher.co.uk

