



Zorflex<sup>®</sup>

Zorflex

# **Wound Contact Layer**

Zorflex® Wound Contact Layer is an activated carbon dressing that provides an alternative to traditional antimicrobial dressings that may contain chemical agents such as silver, iodine or Polyhexamethylene biguanide (PHMB). Naturally antibacterial, antiviral and anti-fungal, Zorflex® is a highly adsorbent, flexible textile which conforms to the body's contours and is easy to cut, fold or layer.



# **Naturally Antimicrobial**

100% pure activated carbon cloth that traps odour and microbes to support wound healing



### **Conductive Dressing**

Restores the body's natural Transepithelial Potential (TEP), aiding healing by encouraging accelerated tissue formation



#### **Protease Modulation**

Regulates enzymes in the wound which can promote healing



## **Moisture Handling**

Exudate transfers into the secondary dressing, which can be replaced as necessary



- Wounds with suspected or proven infection or biofilm presence
- Dry or discharging, partial and full thickness wounds
- Wounds with unviable tissue
- Malodorous wounds

REF	Size	Sterility	Pcs/Unit	Units/Ctn
ZF10	10cm x 10cm	Sterile	10	10
ZF15	15cm x 25cm	Sterile	10	5
ZF20	10cm x 20cm	Sterile	10	10

At Sentry, we are dedicated to upholding sustainable principles to safeguard our planet, people, and future, and we strive to consistently act responsibly in doing so.







