

# PICO 7 ordering information

Helping you get CLOSER TO ZERO<sup>°</sup> delay in wound healing  
[www.smith-nephew.com/pico](http://www.smith-nephew.com/pico)

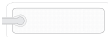






Single Use Negative Pressure  
Wound Therapy System

Supporting healthcare professionals



## Ordering codes

| Image  | Dressing size     | PICO 7<br>1 Dressing kit |            | PICO 7<br>2 Dressing kits |            | PICO 7<br>Dressing Multipack (5 pack) |            |
|--|-------------------|--------------------------|------------|---------------------------|------------|---------------------------------------|------------|
|  |                   | S&N code                 | NHSSC Code | S&N code                  | NHSSC Code | S&N code                              | NHSSC Code |
|  | 10cm x 20cm       | 66802012                 | ELZ889     | 66802002                  | ELZ899     | 66802022                              | ELZ909     |
|  | 10cm x 30cm       | 66802013                 | ELZ890     | 66802003                  | ELZ900     | 66802023                              | ELZ910     |
|  | 10cm x 40cm       | 66802014                 | ELZ892     | 66802004                  | ELZ902     | 66802024                              | ELZ912     |
|  | 15cm x 15cm       | 66802015                 | ELZ891     | 66802005                  | ELZ901     | 66802025                              | ELZ911     |
|  | 15cm x 20cm       | 66802016                 | ELZ893     | 66802006                  | ELZ903     | 66802026                              | ELZ913     |
|  | 15cm x 30cm       | 66802017                 | ELZ894     | 66802007                  | ELZ904     | 66802027                              | ELZ914     |
|  | 20cm x 20cm       | 66802018                 | ELZ895     | 66802008                  | ELZ905     | 66802028                              | ELZ915     |
|  | 25cm x 25cm       | 66802019                 | ELZ896     | 66802009                  | ELZ906     | 66802029                              | ELZ916     |
| <b>Mutisite</b>  |                   |                          |            |                           |            |                                       |            |
|  | Small 15cm x 20cm | 66802010                 | ELZ897     | 66802000                  | ELZ907     | 66802020                              | ELZ917     |
|  | Large 20cm x 25cm | 66802011                 | ELZ898     | 66802001                  | ELZ908     | 66802021                              | ELZ918     |

## Did you know that Biofilms are thought to be present in up to 78% of all chronic wounds?<sup>1</sup>



Debridement is a key part of wound bed preparation and can help reduce Biofilm<sup>2</sup>. IODOFLEX<sup>®</sup> promotes an environment conducive to healing<sup>2</sup> and can be used prior to PICO<sup>®</sup> sNPWT<sup>3,4,5,6</sup>

### Ordering codes

| Size                      | S&N Code | NHSSC code | PIP Code | Carton | Image |
|---------------------------|----------|------------|----------|--------|-------|
| <b>IODOFLEX dressings</b> |          |            |          |        |       |
| 5g (6cm x 4cm)            | 66001301 | EKB007     | 073-1547 | 5      |       |
| 10g (8cm x 6cm)           | 66001302 | EKB008     | 014-9617 | 3      |       |
| 17g (10cm x 8cm)          | 66001303 | EKB009     | 216-3269 | 2      |       |
| <b>IODOSORB Ointment</b>  |          |            |          |        |       |
| Ointment 10g tube         | 66001298 | EKB012     | 036-6658 | 4      |       |
| Ointment 20g tube         | 66001297 | EKB018     | 033-3906 | 2      |       |
| <b>IODOSORB Powder</b>    |          |            |          |        |       |
| Powder 3g sachet          | 66001286 | EKB010     | 045-3696 | 7      |       |

For detailed product information, including indications for use, contraindications, effects, precautions, warnings, and important safety information, please consult product's Instructions for Use (IFU) prior to use.

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### Technical Support

NPWT Technical Support  
Helpline for patients and clinicians  
UK: 08009155394

Supporting healthcare professionals for over 150 years

## Did you know that you could use ACTICOAT<sup>®</sup> Flex antimicrobial dressings<sup>8</sup> under PICO on infected wounds for up to 3 days?<sup>7,9</sup>



### Ordering codes

| Size                 | S&N Code | NHSSC code | PIP Code | Carton | Image |
|----------------------|----------|------------|----------|--------|-------|
| <b>ACTICOAT Flex</b> |          |            |          |        |       |
| 5cm x 5cm            | 66800396 | ELY291     | 351-0781 | 5      |       |
| 10cm x 10cm          | 66000398 | -          | 351-3256 | 5      |       |
| 10cm x 10cm          | 66000399 | ELY292     | 351-0799 | 12     |       |
| 10cm x 20cm          | 66000409 | ELY293     | 351-0807 | 12     |       |
| 20cm x 40cm          | 66000419 | ELY295     | 351-0815 | 6      |       |
| 40cm x 40cm          | 66800432 | ELY296     | -        | 6      |       |
| 10cm x 120cm         | 66800435 | ELY294     | -        | 6      |       |

## Having difficulties to get the seal? Have you tried RENASYS<sup>®</sup> Gel patches when applying PICO?



The RENASYS Gel patches may assist you in the creation of a long-lasting seal around wound margins; especially in challenging anatomical areas

### Ordering codes

| S&N Code                 | NHSSC code | PIP Code | Carton | Image |
|--------------------------|------------|----------|--------|-------|
| <b>RENASYS Gel Patch</b> |            |          |        |       |
| 66800394                 | ELZ440     | 373-8036 | 10     |       |

Another alternative that you could consider in order to achieve a better seal is the use of a barrier film like SECURA<sup>®</sup>.

**References:**1. Malone et al. 2016. The prevalence of Biofilms in chronic wounds. JoWC **2**. Drolshagen C. and Schaffer D. Use of absorbent antimicrobial and viscous hydrogel to manage ulcers secondary to peripheral vascular disease. Poster presented at the (1999) Symposium on Advanced Wound Care, Anaheim **3**. Dowsett, C. & Newton, H. Wound bed preparation: TIME in practice, Wounds UK **4**. Schwartz, J. A., Goss, S. G., Facchin, F., Avdagic, E. & Lantis, J. C. Surgical debridement alone does not adequately reduce planktonic bioburden in chronic lower extremity wounds. J. Wound Care **23**, S4, S6, S8 passim (2014) **5**. Wolcott, R. D., Kennedy, J. P. & Dowd, S. E. Regular debridement is the main tool for maintaining a healthy wound bed in most chronic wounds. J. Wound Care **18**, 54–6 (2009) **6**. Allan, N., Olson, M., Nagel, D. & Martin, R. The impact of VERSAJET Hydrosurgical Debridement on Wounds Containing Bacterial Biofilms. in Abstracts 20 th Meeting of the European Tissue Repair Society 9, 77–98 (2010) **7**. Date on file report 1102008 - The Compatibility of ACTICOAT Flex and PICO Dressings under NPWT Feb 2011 **8**. Burrell et al., 'Efficacy of Silver-Coated Dressings as Bacterial Barriers in a Rodent Burn Sepsis Model', WOUNDS 1999; 11(4):64-71. **9**. DS.11.021.R1 - Wound model investigation of the compatibility of PICO with a range of wound fillers and a wound contact layer Mar 2011