

Negative Pressure Wound Therapy

Prospera Flex® NPWT Single-Use System

Wound Care Solutions

Prospera Flex NPWT System

A novel disposable, single-use NPWT system encompassing a device, canister, tubing, and wound dressing interface. It is indicated for use on a variety of wound types, including closed surgical incisions. It can be used with dressings compatible with NPWT, providing clinicians flexibility to choose the most appropriate dressing for their patients.

NPWT Benefits Include^{1,2,3,4}

Acts as a Barrier to External Contamination





Provides an environment to promote wound healing

Helps to hold Incision Edges Together





Removes Fluids and Infectious Materials

Decreases Lateral Tensions of Sutured/Stapled Incisions





Reduces Edema

Prospera Flex Single Use 7-Day NPWT Device

- » Single button user interface
- » Provides 7 days of NPWT
- » Delivers-80mmHg of continuous NPWT
- » Audible and visual alarms
- » 45cc flexible canister
- » Canister integrated tubing (4ft)
- » Discrete carrying case
- » AA battery powered

Prospera Propel™ FX Dome

- » Incorporates Prospera Propel Technology for efficient fluid removal
- » Self-sealing dome prevents fluid from entering wound interface when tubing is not connected
- » Connector at dome allows for convenient tubing detachment, supporting patient daily activities (showering, etc.)

Prospera Flex NPWT System is Compatible with Lumitech™ Incisional Wound Dressings

- Distributes pressure evenly across the dressing
- Reduces lateral tension when used over closed incisions
- Available together in a post op convenience kit for ease of ordering and application







Negative Pressure Wound Therapy

Prospera Flex® NPWT Single-Use System

Wound Care Solutions





Product No.	Description	Packaging
NP-8007S-01	Prospera Flex NPWT Single-Use System Device, Canister, Dome, Accessories	1 Ea
NP-8007S	Prospera Flex NPWT Single-Use System Device, Canister, Dome, Accessories	5 Ea/Cs
47-820K	Incision Management Convenience Kit (Medium) x1 Prospera Flex NPWT System, x2 Lumitech™ Incisional Wound Dressings, x1 Lumitech Compatible UV Flashlight, Accessories	5 Ea/Cs
47-820K-01	Incision Management Convenience Kit (Medium) x1 Prospera Flex NPWT System, x2 Lumitech Incisional Wound Dressings, x1 Lumitech Compatible UV Flashlight, Accessories	1 Ea
NP-190F	Prospera Propel™ FX Dome	5 Ea/Cs
NP-8045C	Prospera Flex Canister – 45cc	10 Ea/Cs



To learn more about our products or to place an order, **Call 1-888-938-7828 or visit DeRoyal.com**

- Normandin et al. Negative Pressure Wound Therapy: Mechanism of Action and Clinical Applications. Semin Plast Surg. 2021 Aug; 35(3): 164–170.

 Quacinella et al. Negative pressure wound therapy: Where are we in 2022? OTA Int. 2023 Jul; 6(4 Suppl): e247.

 Dohmen et al. Use of Incisional Negative Pressure Wound Therapy on Closed Median Sternal Incisions after Cardiothoracic Surgery: Clinical Evidence and Consensus Med Sci Monit. 2014; 20: 1814–1825.
- Data on File

The DeRoyal logo, Prospera Propel, Prospera Flex, and Lumitech are trademarks or registered trademarks of DeRoyal Industries, Inc.

DeRoyal Industries, Inc. | 200 DeBusk Lane | Powell, TN 37849 | 1.888.938.7828 | DeRoyal.com © 2024, DeRoyal. All Rights Reserved. | Rev. 3/2024 | #0-2607