

# FLUID WARMING DRAPES



- Disposable Fluid Warmer and Slush Drapes
- Single-Use, Heavy-Duty Polyurethane
- Sterile and Individually Packaged
- FDA-Registered / Packaged in the USA

Fluid warming is a critical part of maintaining patient normothermia. Our portfolio of warmer and slush drapes are designed to help your teams reduce the risk of negative patient outcomes. Our sterilized products are individually packaged for easy draping and fast turnover times. Northfield Medical Manufacturing is a leading provider of infection control products for procedure rooms. Health systems and surgery centers have relied on products for over twenty years.

## KEY BENEFITS

- Conforms to the inside of warmer and slush basins
- Works across warmers from different manufacturers
- Individually packaged for easy OR turnover
- Designed to resist tearing and stay in place

High-quality evidence supports the use of active warming for prevention unplanned hypothermia.

*Guidelines for Perioperative Practice. Denver, CO: AORN. 2021. Print Edition.*

| PRODUCT ID | PRODUCT DESCRIPTION  | WEIGHT (24/CASE) |
|------------|--|------------------|
| WD100      | Irrigation Fluid Warming Drape 44" x 44"                         | 14.2             |
| WD110      | Irrigation Fluid Warming Drape 48" x 48"                         | 15.5             |
| SD130      | Disc Slush Drape 48" x 48"                                       | 21.0             |
| WD300      | Irrigation Fluid Warming Drape 44" x 66"                         | 19.6             |
| WD301      | Irrigation Fluid Warming Drape 52" x 66"                         | 22.3             |
| WSD320     | Irrigation Fluid Warming / Disc Slush Drape 44" x 66"            | 24.0             |
| WSD321     | Irrigation Fluid Warming / Disc Slush Drape 52" x 66"            | 26.2             |
| WSD330     | Irrigation Fluid Warming / Rectangle plate Slush Drape 44" x 66" | 23.4             |
| WSD331     | Irrigation Fluid Warming / Rectangle plate Slush Drape 52" x 66" | 26.0             |

