

ensoETM

Enteral Feeding + Suction

SPECIFICATIONS



ECD03

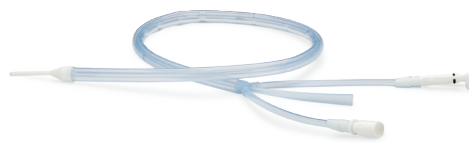


ECD04

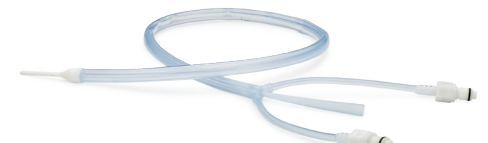
| | | |
|----------------------------------|---|---|
| External Heat Exchanger | Stryker Altrix Temperature Management System Gaymar/Stryker Medi-Therm III Hyper/Hypothermia System | Cincinnati Sub-Zero Blanketrol II or Blanketrol III Hyper-Hypothermia System |
| Heat Exchange Connector | Gaymar/Stryker Klik-Tite | Colder Products Company PLCD22004 |
| Enteral Feeding Connector | ENFit® | ENFit® |
| Intended Duration of Use | 72 h in the US / 120 h outside the US | 72 h in the US / 120 h outside the US |
| Material | Medical-grade silicone | Medical-grade silicone |
| Water Volume | 55 mL (1.9 fl oz.) | 55 mL (1.9 fl oz.) |
| Outside Diameter | 12.0 mm (0.47 in, 36 Fr) | 12.0 mm (0.47 in, 36 Fr) |
| Inside Diameter of Gastric Lumen | 2.6 mm (.10 in) | 2.6 mm (.10 in) |
| Length | 758 mm (29.8 in) | 758 mm (29.8 in) |

The ECD03 and ECD04 are approved for sale in the United States. The ECD03 and ECD04 are not approved for sale in Europe, Australia, and Canada.

Suction Only



ECD01



ECD02

| | | |
|----------------------------------|---|---|
| External Heat Exchanger | Stryker Altrix Temperature Management System Gaymar/Stryker Medi-Therm III Hyper/Hypothermia System | Cincinnati Sub-Zero Blanketrol II or Blanketrol III Hyper-Hypothermia System |
| Heat Exchange Connector | Gaymar/Stryker Klik-Tite | Colder Products Company PLCD22004 |
| Enteral Feeding Connector | None | None |
| Intended Duration of Use | 72 h in the US / 120 h outside the US | 72 h in the US / 120 h outside the US |
| Material | Medical-grade silicone | Medical-grade silicone |
| Water Volume | 55 mL (1.9 fl oz.) | 55 mL (1.9 fl oz.) |
| Outside Diameter | 12.0 mm (0.47 in, 36 Fr) | 12.0 mm (0.47 in, 36 Fr) |
| Inside Diameter of Gastric Lumen | 2.6 mm (.10 in) | 2.6 mm (.10 in) |
| Length | 758 mm (29.8 in) | 758 mm (29.8 in) |

The ECD01 and ECD02 are approved for sale in the United States, Europe, Australia, and Canada.