

# ISO 80369

## Compliant Connectors

### ISO 80369-3 (Enteral Feeding) Compliant Connectors PG-13



### ISO 80369-5 (Blood Pressure) Compliant Connectors PG-13



With the publication of new ISO 80369 standards for small bore connectors, Nordson MEDICAL is well positioned to help you with your tubing connection needs. Our parts are tested and documented to be compliant with this new standard. Because Nordson MEDICAL's Value Plastics product line team has participated on the committees deriving these standards, you can be assured of a full understanding of the testing and compliance requirements.

## ISO 80369-3

### Enteral Feeding

The new ISO 80369-3 standards for enteral and gastric small bore connectors (also called ENFIT connectors) offer a smaller, lightweight, smoother design for more comfort, less snagging, and easier cleaning. Both the male connector (patient side) and female connector (supply side), offer a one-piece tethered cap for easy assembly and use. The standard SKUs cover a wide range of tubing sizes, from 5 French to 10 French, with the easy ability to customize bond-in pocket sizes for your specific tubing requirements. We offer a barbed version for silicone tubing and all of the materials are medical-grade resins to conform with biocompatibility requirements.

Our standard products are manufactured in natural resins without color additives, however we can customize your purchases with purple, orange, or other colors as required with a 10,000 piece minimum order quantity. Our bond-in socket connectors are standard in ABS and our barbed version is an animal-free polypropylene material. These materials are well proven in the medical field to sterilize and clean-up well, and to offer chemical resistance for various foods, lipids, and drugs.

### Extension Sets

ISO 80369-3 (ENFIT) compliant extension sets are also available and can be customized to meet your specific needs. We offer a variety of tubing diameter sizes, lengths, and materials, with or without tethered caps. Please contact Nordson MEDICAL to discuss your requirements.

