Best Quality made by a German Manufacturer

danumed MEDIZINTECHNIK

danumed® Stopcock

Three-way stopcock with ENFit® and ENSwivel® for enteral application systems

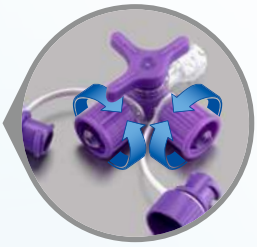
Patient safety and user comfort are top priorities for danumed. All of our enteral nutrition systems are equipped with ENFit® connectors in accordance with DIN EN ISO 80369-3 in order to avoid unintentional faulty connections with other systems.

***danumed® Stopcock** is an ENFit® three-way stopcock for the separate administration of enteral nutrition and medication. The male ENFit® connectors are equipped with the innovative rotating ring ENSwivel® for better patient comfort and easy handling.*

COMFORT

ENSwivel®

- Twisting of the enteral tubes is avoided since not the whole connector is turned, but only the ENSwivel®
- Innovative ENSwivel® for easy connection and disconnection even of firm ENFit® connections
- Significant improvement in patient and user comfort



ENSwivel

Larger flow hole

- Optimises the flow rate of enteral feeds, liquids and medication
- Opening in the form of a rounded bottom slot for unimpeded flow

SAFETY

ENFit®

- A female ENFit® connector for connection to a feeding tube or PEG
- Two male ENFit® connectors with ENSwivel® to expand connection options

TRITAN™

- The base unit of the danumed® Stopcock is made of TRITAN™ – a light, robust and durable plastic that is resistant to aggressive solutions and medication
- Stress cracks are largely avoided, the danumed® Stopcock is extremely break-resistant in the application

The danumed® Stopcock is
• Latex-free • PVC-free • DEHP-free • BPA-free

danumed® Stopcock

REF	Product description	Piece/sales unit
DA 1051 7022	danumed® Stopcock	20 pieces

Each danumed® Stopcock is separately sterile-packed.
20 pieces in each box, 800 pieces in each shipping box.

Forhandler:
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