danumed MEDIZINTECHNIK

danumed® StomaMeter

Stoma Measuring Device with retention balloon

The StomaMeter is a measuring instrument for determining the stoma length. The length of the stoma tract is measured simply, accurately and reliably to ensure the perfect selection of the optimal gastrostomy button.



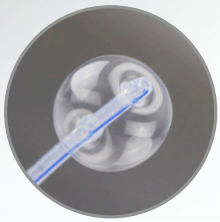
Accurate determination of the length of the enteral stoma improves the fit of the gastrostomy button and thus patient safety and comfort.

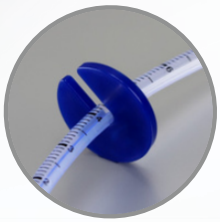
COMFORT

- **Soft, flexible material** provides patient comfort
- **Flat retention plate** simplifies reading of measured values
- **Imprint of the balloon volume** on the funnel
- **Convenient accessories** in every single package: A pack of **lubricant** for easy insertion and a **danumed® balloon syringe 10 ml** to inflate the retention balloon.
- Available in **size 12 Fr**, suitable for each stoma

SAFETY

- Made of high-quality **medical grade silicone**
- **Latex-free, PVC-free, DEHP-free** and **BPA-free** material
- **Flat rounded tip** to avoid trauma
- **Radiopaque stripe** along the shaft
- **Precisely legible** and wipe-resistant scaling







danumed® StomaMeter

REF	Size in French	Pieces/sales unit
DA 1045 0112	12	1 piece

The danumed® StomaMeter stoma measuring device is individually sterile packed. The StomaMeter is delivered in a sterile peel-pouch and additionally with lubricant and a sterile danumed® balloon syringe 10ml in each single box. 10 boxes in a shipping carton.

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

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