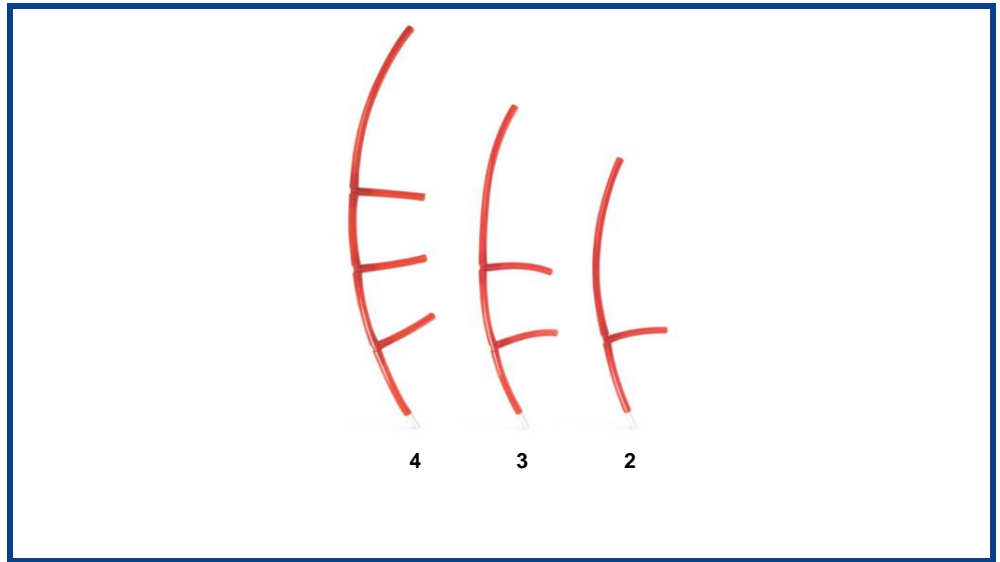




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## Technical Sheet

## REUSABLE VACUUM CONNECTING TUBING for Medline Suction Systems

### Reference(s)

DYND2MNF, DYND3MNF, DYND4MNF

### Description

**DYND2MNF : Manifold for 2 canisters**  
**DYND3MNF : Manifold for 3 canisters**  
**DYND4MNF : Manifold for 4 canisters**

The Medline Manifolds are reinforced red tubes to connect several canisters to the vacuum source together (used for parallel and serial/tandem set up) for trolley usage.

The white connector of the manifold is connected to the main vacuum source and each red female connectors are connected to the red bracket of Medline suction systems.

The reusable Manifolds are compatible with Medline suction systems: MED-SOFT, MED-RIGID and MED-SEMI RIGID.

*Cleaning: Reusable devices can be wiped with disinfectant.*

### Main materials

DYND2MNF, DYND3MNF, DYND4MNF: PVC and Nylon - Latex free - DEHP free.

### Packaging

DYND2MNF/DYND3MNF/DYND4MNF : 10 units per case

### Manufacturer

Medline Industries, Inc. Northfield, IL 60093 USA - EN ISO 13485

### Regulation

In compliance with Medical Device Regulation (EU) 2017/745  
 MD Class: I Non sterile

- Please refer to complete labeling and instruction for use before using the product.



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 TDS\_HARDWARE\_DYNDxMNF\_EN02

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