



REXMED

Quality for life

NEW

MANUFACTURING CAPABILITY

**CLEANROOM EXTRUSION
& HIGH-PLY CUTTING**

MEDICAL-GRADE EXTRUSION

Materials

PVC, Eva, PE and PP medical-grade thermoplastics, processed with reverse osmosis-treated water.

Configurations

Single-lumen and multi-lumen tubing, with striped, jacketed and radiopaque options available.

Dimensional Range

External parameters from 0.505° to 0.5°, with variable lengths to application specification.

Finishing Services

Integrated cutting, tipping, printing and forming, delivering production-ready components.

APPLICATIONS

- Infusion Extension Tubes
- Respiratory Systems
- Endotracheal Tubes
- Custom Tubing Sets & Kits

CERTIFICATIONS:

FDA Registered — U.S. Food and Drug Administration
ISO 13485:2016 — Medical Device Quality Management System
COFEPRIS — Mexican health regulatory authority
USMCA — CT-P

HIGH-CAPACITY MULTI-PLY CUTTING

Cutting Capacity

Automated multi-ply cutting, up to 10 cm (3.9") of compressed material per pass.

Configurations

Four configurable widths, 1800mm to 3900mm.

Dimensional Range

Four configurable heights, 30mm to 100mm.

Finishing Services

Pathfinder M-Series CNC osculating-knife cutting with automated diamond sharpening (PathCut OS & QuickDraw).

Material Yield

Automated nesting for optimal material yield and reduced waste, with demonstrated production efficiency gains of up to 90%.

APPLICATIONS

- Medical Fabrics
- Technical Textiles
- Component Cutting at Scale

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