



ICM-6™
PUR IV-CATHETER
TUBING

Optinova: Since 1971 as a world-leading supplier of IV-catheter tubing.

Based on our vast experience we have developed our ICM™ tubing concept; a concept that includes a range of specially produced tubing in the most commonly used materials for IV-catheters, giving customers various choices and opportunities.

ICM-6™ IV-catheter tubing is made from TPE-U resin commonly called PUR.

Polyurethanes (PUR) are the most challenging material of them all, as the raw material is inconsistent, changing flexibility with the environment and hard to control during and after the assembly process.

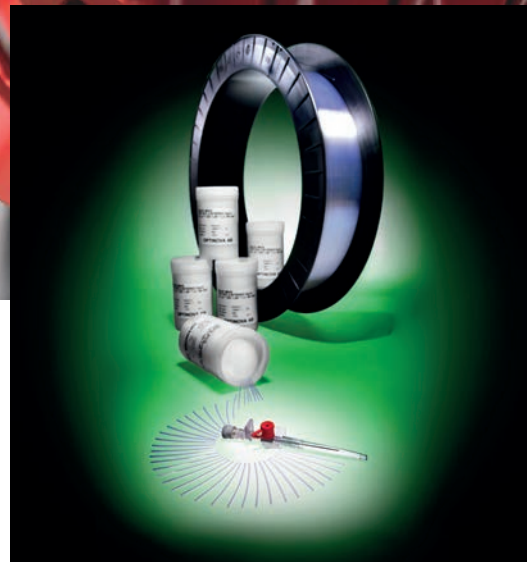
ICM-6™ gives you the most “controllable” PUR tubing for IV-catheter production available on the market; the main advantage with ICM-6™ is that the tubing softens in vivo.

CONTACT

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Optinova Group is certified according to ISO 9001 and ISO 13485. Production takes place in a clean room environment according to ISO 14644 -1

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High quality

- Tight tolerances
- High concentricity
- Batch-to-batch consistency
- Clean room production

Excellent service

- Handling Guideline and Technical Information
- Technical support from experienced engineers
- Education in material properties
- On-time delivery
- Test Report and Certificate of Compliance for traceability
- Biocompatibility documentation

Additional features

- Available in dimensions according to customer specification
- Various configurations such as transparent, BaSO4 filled or striped
- Supplied in cut length or on spools
- Double, sealed plastic bags