



ICM-2™ PTFE IV-catheter tubing



Optinova: in its fourth decade as the 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-2™ IV-catheter tubing is made from PTFE which is an excellent material selected due to its outstanding low friction.

High quality

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

Excellent service

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

Additional features

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

Optinova Ab is certified according to ISO 9001:2000 and ISO 13485:2003 operating under cGMP guidelines. The tubing is produced from medical grade virgin materials. Production takes place in a clean room environment according to ISO 14644 -1.

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