Building on our expertise in medical tubing, Nordson MEDICAL has full capabilities to design and manufacture high-performance reinforced catheter tubing. Reinforced catheter tubing is ideal for medical device applications that require strength, stiffness, torque, kink resistance, and compression resistance.

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Polyimide braid-reinforced tubing comprises 4+ layers with wire braid in the middle for torque, tensile strength, and kink resistance. Polyimide features smaller diameters, thinner wall thickness, and tighter tolerances, and our online store carries nearly 50 configurations of braid-reinforced tubing, in stock and ready to ship within 24 hours.

Nordson MEDICAL is the world’s leading contract manufacturer of cardiopulmonary vascular cannulae, catheters, and specialized medical tubing for a wide range of clinical applications. Polymer solution cast tubing allows for varying wall thicknesses and diameters along the length of the device in a single-piece construction, while maintaining tight tolerances.

High-pressure braid-reinforced tubing is a polyurethane tubing reinforced with polymer monofilament and can be utilized for various applications including high pressure transmission of contrast media into the vascular system. Typical working pressure of 1200 psi is achievable, and it is EtO sterilizable. It can be manufactured to precise tolerances at high or low volumes. Custom designs are also available.