



HEAT SHRINK TUBING



The heat shrinkable tubing is made of cross-linked polyethylene, which meets the requirements of ISO13485 certification. The tubing is transparent and colorless, and no cracks, pins, seams or impurities in the process of laser bonding. Using in the process of balloon catheter laser bonding, such as coronary intervention, neurovascular intervention, peripheral blood vessel intervention and so on.

FEATURES

- Can be made into irregular shape
- Easy to remove after welding
- No residue or damage to the final product
- Production in ten thousand GMP standard clean workshop
- Conform to ISO13485 certification requirements

PARAMETERS

P/N	Min Expanded ID	Max Recovered ID	Applied range
ST-MD-201	0.043"/1.092mm	0.012"/0.305mm	Distal end
ST-MD-202	0.060"/1.524mm	0.016"/0.406mm	Distal end
ST-MD-203	0.082"/2.828mm	0.029"/0.737mm	Near-end
ST-MD-204	0.093"/2.362mm	0.034"/0.864mm	Periphery
ST-MD-205	0.120"/3.048mm	0.037"/0.940mm	Periphery

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