

Heat Shrinkable Tubing (3883)

Published on Medical Design Technology (<http://www.mdtmag.com>)

Heat Shrinkable Tubing (3883)

A full line of Texfluor FEP heat shrinkable tubing is offered in a variety of expansion ratios. It operates in temperatures as high as 400°°F and is ideal for covering medical instruments, thermometers, lighting fixtures, and other instruments where protection is needed. Most standard products are supplied with a thin wall, promoting quick installations. The thin wall also keeps the tubing flexible when flexibility is an issue. The tubing is supplied in an expanded state, allowing easy slippage over instruments, fittings, and other protrusions.

Source URL (retrieved on 01/29/2015 - 12:24am):

http://www.mdtmag.com/product-releases/2007/03/heat-shrinkable-tubing-3883?qt-video_of_the_day=0&qt-most_popular=0