

Product Description: Tee Pieces

Risk Analysis Report.

This product range has been on the European and USA market since 1986. They were originally designed for the USA market place and did not necessarily conform to ISO standards. This was not a problem as most of the items they were connected to were either plastic or flexible tubing.

The Polyethylene Blue Tee is regularly tested to EN1281 Conical connectors

The Polycarbonate Tee has in the past been the source of the customer complaint, as it does not comply with EN1281.

It can be used with other plastic and flexible accessories but can be problematical with Metal rigid accessories.

As there is a need for this accessory it will be supplied with a warning inside every single device pack.

These devices have never been subjected to claims that they conform to specific taper standards. They are offered as conical tapers and are inspected subjectively with a plug and ring gauge

WARNINGS

This device may not conform to EN1281 and should not be used with rigid or metal tapers.

There is a danger that the device may work loose in use especially if it is subjected to vibration