



FOR IMMEDIATE RELEASE

Flexelene™ 135C TPE Peristaltic Pump Tubing

Flexelene™ 135C tubing has proven to be one of the most durable and economical products available for bioprocess, medical device and peristaltic pumping applications. Its usable pump life typically surpasses 3000 hours.

135C thermoplastic elastomer tubing represents a cleaner alternative to other types of tubing, primarily due to what it *does not* contain: PVC, phthalates, DEHP, latex and silicone. In addition, the 135C TPE material exhibits low gas/oxygen permeability, is non-pyrogenic, animal-derivative-free, non-hemolytic, and low protein binding. These characteristics ensure a capable fit for bioprocess and medical applications. 135C is cleanroom manufactured in the USA, autoclavable to 135 °C and may be EtO or gamma sterilised. The tubing has been tested to meet USP Class VI, ISO 10993-4 and ISO 10993-5 standards.

For further information contact:

The West Group, Aston Road, Waterlooville,
Hampshire, PO7 7XJ
Tel: 02392 266031 E-Mail: jdunning@westgroup.co.uk

