FLEXELENE™ 66E TUBING

FEATURES / BENEFITS

- Flexelene™ FLX66E is part of the Flexelene™ E Series
- 66 Shore A hardness and a flexible non-allergenic TPE Alloy
- Provides a biocompatible fluid surface with ultra-low extractables / leachables making this tubing suitable for neonatal medical applications
- Meant to withstand peristaltic pumping action
- PVC-free with no DEHP or phthalates

SPECIFICATIONS

Pressure rating	Values given are based on the short term burst pressure of Flexelene™ hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C wil result in a decline in the working pressure values.
Hardness	Shore A 66
Construction	TPE alloy

Supplied in full coils only





FLEXELENE™ 66E - CLEAR

15 METRE COILS



PART NUMBER	\mathbb{H}	ins	
EJ-FLX66E1-2	1/8	1/16	
EJ-FLX66E1.5-2.5	5/32	3/32	
EJ-FLX66E2-4	1/4	1/8	
EJ-FLX66E3-5	5/16	3/16	
EJ-FLX66E4-6	3/8	1/4	
EJ-FLX66E5-7	7/16	5/16	
EJ-FLX66E6-8	1/2	3/8	
EJ-FLX66E8-12	3/4	1/2	

FLEXELENE™ SFX TUBING

FEATURES / BENEFITS

- \bullet Flexelene $^{\text{TM}}$ SFX is an economical, flexible polyolefin tubing that features low extractables
- Exhibiting excellent heat-sealing properties and meeting USP Class VI requirements make it an ideal tubing for biomedical and pharmaceutical purposes
- Materials contain no PVC, DEHP phthalates, or other plasticisers

SPECIFICATIONS

Hardness	Shore A 73
Construction	Flexible polyolefin tubing

Supplied in full coils only





FLEXELENE™ SFX - CLEAR

30 METRE COILS

PART NUMBER	FO	lns	(E)	
EJ-SFX1-2	1/8	1/16	3.97	
EJ-SFX1.5-2.5	5/32	3/32	3.04	
EJ-SFX2-4	1/4	1/8	3.34	
EJ-SFX3-5	5/16	3/16	2.77	
EJ-SFX4-6	3/8	1/4	1.93	
EJ-SFX5-7	7/16	5/16	1.81	
EJ-SFX6-8	1/2	3/8	1.63	
EJ-SFX8-12	3/4	1/2	1.94	

EJ PRENE™ TPV PERISTALTIC PUMP TUBING

FEATURES / BENEFITS

- Designed for peristaltic pump applications and offers durability with excellent pump life by reducing production downtime due to tube failure
- Flexible and lightweight, possesses very good chemical compatibility, and can be used in a wide range of applications
- This high-performance elastomer exhibits similar properties to rubber and is the first choice as an alternative to Santoprene™
- Full BPOG standardised extractables test results are available on request

SPECIFICATIONS

Hardness	Shore A 70
Construction	Thermoplastic vulcanisate (TPV) tubing

Available in multiple of 1 m lengths. A 25% surcharge applies. Please contact your distributor for further information.





EJ PRENE™ – NATURAL 15 METRE COILS

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PART NUMBER		ins	
EJ-EJP.5-1.5	3/32	1/32	
EJ-EJP1-2	1/8	1/16	
EJ-EJP1.5-2.5	5/32	3/32	
EJ-EJP2-3	3/16	1/8	
EJ-EJP3-4	1/4	3/16	
EJ-EJP6-8	1/2	3/8	