



## ***E.V.A TUBING***

*EVA Extrusions are available in a wide range of vinyl acetate contents with varying hardness's and softening points. They are used as meltable liners under heatshrink tubing, thread protection, fibre optic support and as an alternative to PVC sleeving. They range from fully transparent to slightly opaque, they are halogen free and comply with RoHS regulations and are non toxic. All EVA extrusions have excellent low temperature properties and melting points from 50 to 100 deg °C.*

### **MATERIAL CHARACTERISTICS**

Density	0.93
Tensile strength	19/30 Mpa
Elongation at break	750%
RoHS compliant	yes

Part no.	Nom. supp dia. mm	Nom. wall mm	Approx. reel size m
EVA0.5 x .15	0.5	0.15	500
EVA1 x .3	1.0	0.3	500
EVA1.35 x .1	1.35	0.1	500
EVA1.5 x .2	1.5	0.2	500
EVA1.6 x .2	1.6	0.2	500
EVA1.7 x .3	1.7	0.3	500
EVA1.8 x .6	1.8	0.6	500
EVA3.1 x .3	3.1	0.3	500

The above are indicative sizes and any alternative sizes can be manufactured to order.

Standard colour - natural