

TECHNICAL DATA

ADTEX-S HEAT SHRINK SLEEVING

Manufacturer:	Adtech Polymer Engineering Ltd Unit 40, Aston Down East Stroud Gloucestershire GL6 8HX
Product:	ADTEX-S heat shrink sleeving to suit T5, T8, T10 & T12 UVA, UVC and incandescent lamps
Material:	Virgin FEP polymer—fully fluorinated copolymer
Dimensions:	Sleeves to suit T5 lamps—minimum supplied ID 18mm Adtech part number: ADTEXS-14L/T5 Sleeves to suit T8 lamps—minimum supplied ID 28mm Adtech part number: ADTEXS-23L/T8 Sleeves to suit T10 lamps—minimum supplied ID 36mm Adtech part number: ADTEXS-27L/T10 Sleeves to suit T12 lamps—minimum supplied ID 40mm Adtech part number: ADTEXS-32L/T12
Wall thickness:	0.25mm nominal +/-0.05mm
UV Data:	Transparency to UV- A, >95%, UV-C, 85% at 0.25mm thickness
Shrink temperature:	110°C nominal
Working temperature:	200°C
Melting point:	260°C
Packaging:	Random production lengths on reels
Certifications:	This product is ROHS compliant IEC/BE EN 61549 compliant when used correctly.

FDA approved raw polymers/coatings can be supplied upon request.