

PLG-HSB box shrink tube- the shrinking tubing in an handy box is especially interesting for small consumers. With a shrinking ratio is 2:1 the tubing guarantees an effective electrical insulation.



Product description

Application range

- General purpose, flexible heat shrink tubing for protection, insulation and bundling

Benefits

- Convenient amount of heatshrink, for small users
- Flexible, rapid shrinkage, non-melting for effective electrical insulation
- Stackable boxes for easy storage
- Flame-retardant

Product features

- UV-resistance is tested according to AST 154

Technical Data

Note	Good chemical resistance
Info	Thin walled
Colour delivered	Shrinking ratio: 2:1
Material	Length change during shrinking: maximum $\pm 10\%$
Temperature range	Black- UV-resistant
	Transparent - halogen-free
	Cross-linked polyolefin, Silicone, Cadmium and Lead free
	-55°C to +125°C
	Shrinking temperature: +110°C