

HOTY heat-shrink tube

HOTY heat-shrink tube- tubing made of PVC with good price performance for protecting and insulating cables, flame retardant, black design is UV-resistant, shrinking ratio: 2:1.

Info

Thin walled



Suitable for outdoor use



Flame-retardant



UV-resistant

Benefits

Well-priced

Good weather and UV-resistance

Flame-retardant

Safe transport is secured via light pressure

Application range

Insulation, protection and cable bundling

Norm references / Approvals

Flame-retardant according to UL94 VO

Note

Storage temperature: max. +18°C

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000217

ETIM 5.0 Class-Description: Heat-shrink tubing

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000217

ETIM 6.0 Class-Description: Shrink tubing

Note:

Thin walled

Last Update (19.12.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Info:	Dielectric strength: 20 kV/mm
Colour delivered:	Shrinking ratio: 2:1
Material:	Black (UV-resistant)
Temperature range:	PVC
	-20°C to +90°C
	Shrinking temperature: +120°C

Note

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Article number	Article description	Internal Ø before contraction (mm)	Shrinkage range (mm)	Panel thickness, shrunk +- 0.1 mm	PU (m)
61716700	HOTY 1	2.5	2.5 - 1.2	0.45	100
61716720	HOTY 2	4	4 - 2	0.5	100
61716740	HOTY 3	6	6 - 3	0.5	100
61716760	HOTY 4	7	7 - 4	0.5	100
61716780	HOTY 6	11	11 - 6	0.6	100
61716800	HOTY 8	14	14 - 8	0.6	100
61716820	HOTY 10	17	17 - 10	0.8	100
61716840	HOTY 13	20	20 - 13	1.0	100
61716860	HOTY 16	25	25 - 16	1.0	50
61716880	HOTY 20	31	31 - 20	1.0	50

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