

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 (20.01.2021)

©2021 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

HOTY heat-shrink tube

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

Photographs and graphics are not to scale and do not represent detailed images of the respective products. Prices are net prices without VAT and surcharges. Sale to business customers only.

HOTY heat-shrink tube

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

Last Update (20.01.2021)

©2021 Lapp Group - Technical changes reserved

Product Management www.lappkabel.deYou can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16