

HIL-SHRINK® HKN 2:1 Heat Shrinkable Tubing 1,6/0,8 clear

HKN 2:1 dünnwandig, selbstverlöschend

Product number 31610 L

Weight 0.036kg



Illustrations are for reference only.
Technical specifications may vary and
are subject to change without notice.

Product description

Mechanically tough, high temperature, semi-rigid heat shrinkable tubing in polyvenylidenefluoride. Acc. to UL 224 VW1, SAE-AMS-DTL 23053/18 class 2.

- shrink ratio: 2:1
- permanent operating temperature: -55 °C up to +175 °C
- material: polyvenylidenefluoride
- shrink temperature: 170 °C

Product properties

Approvals	AMS-DTL-23053/8 , UL 224 , DEF STAN 59-57 , VW 1 , VG 95343 Pt 5
max after shrink operation Ø d	0,8 mm
Version	sections
Type of packaging	1
Section length	1,2 m
min. at delivery Ø D	1,6 mm
Shrink ratio	2:1
Huges after shrink op. s	0,25 mm
Flexibility	thin-walled
Colour	transparent
min. at delivery Ø D	1/16 Zoll
Shrinking temperature	170 °C
Excess length	T
Material	Polyvenylidene fluoride radiation cross-linked
Continuous operating temperature	-55 °C - 175 °C
material properties	self-extinguishing

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