

HIL-SHRINK® CFW 3:1 Heat Shrinkable Tubing, medium wall 22/6,0 black

CFM 3:1 mittelwandig, schwer entflammbar

Product number 34100

Weight 0.113kg



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

Product description

Medium wall (CFM) heatshrinkable polyolefin adhesive lined tubing ideal for the protection of cable joints and terminations in low voltage power up to 600V.

Applications acc. to ESI-09-11, VDE 0278-95

- shrint ratio: app. 3:1
- permanent operating temperature: -55 °C up to +110 °C
- material: polyolefin cross-linked
- shrink temperature: +120 °C

Product properties

Shrinking temperature	120 °C
Version	sections
Continuous operating temperature	-55 °C – 110 °C
Shrink ratio	3:1
Colour	black
Section length	1 m
Type of packaging	1
min. at delivery Ø D	22 mm
Flexibility	medium-walled
Material	Polyolefin radiation cross-linked
max after shrink operation Ø d	6 mm
Huges after shrink op. s	2,0 mm
Excess length	T

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