



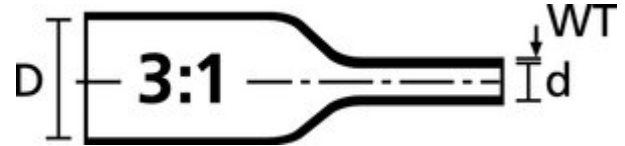
Technical Data

12.12.2022

Shrinkable markers "Continuous Tube", thermal transfer
TULT – 3:1 Military and Electronics

TULT6-2WH

Article Number 553-40651



Material:

Polyolefin, cross-linked (PO-X)

Colour:

White (WH)

Supplied Ø D min.:

6.0 mm

Recov. Ø d max.:

2.0 mm

Wall (WT):

0.64 mm

Shrink Ratio:

3:1

Min. Shrink Temperature - °C:

+90 °C

Test Method

Flammability:

UL 224 VW-1

Operating Temperature :

-55 °C to +135 °C

Dielectric Strength:

37 kV/mm

ASTM D876

Insulation Class:

B (VDE 0530)

Longitudinal Change After Shrinkage:

-15% max.

We assume no responsibility that the Product will be used for the intended purpose, this is beyond our control. It's up to the customer to check the suitability for a specific application by means of tests. Technical changes and errors reserved



Technical Data

12.12.2022

Shrinkable markers "Continuous Tube", thermal transfer
TULT – 3:1 Military and Electronics

Print Method:

Thermal transfer print

Print Method (Alternative):

Laser beam print

Application Tool:

H6100, TT431, TT4030, TrakMark DS



We assume no responsibility that the Product will be used for the intended purpose, this is beyond our control. It's up to the customer to check the suitability for a specific application by means of tests. Technical changes and errors reserved