



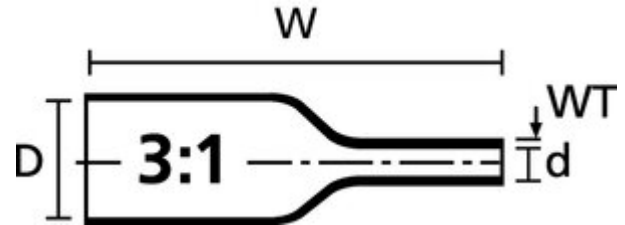
## Technical Data

22.01.2024

Shrinkable markers "Ladder Style", thermal transfer  
TULT DS – 3:1 Military and Electronics "Ladder Style"

TULT24-8DS-1x50YE

Article Number 553-71043



Material: Polyolefin, cross-linked (PO-X)  
Colour: Yellow (YE)

Supplied  $\varnothing$  D min.: 24.0 mm  
Recov.  $\varnothing$  d max.: 8.0 mm  
Wall (WT): 1.08 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: 20 kV/mm ASTM D2671

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

22.01.2024

Shrinkable markers "Ladder Style", thermal transfer  
TULT DS – 3:1 Military and Electronics "Ladder Style"

Print Method: thermal transfer print  
Print Method (Alternative): laser beam print  
Application Tool: H6100, TT431, TT4030, TT4030DS



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