



CMP shrink tubing is particularly interesting for the North-American market due to various approvals as CSA and UR. The shrinking ratio is 2:1.



Product description

Application range

- General purpose, flexible heat shrink tubing for protection, insulation and bundling

Benefits

- Various approvals for North America
- Flame-retardant

Design

- Other colours are available upon request
- red-2, yellow-4, white-9, blue-6, transparent-C.
- Article designation e.g. red-2: CMP 46-2-A

Norm references / Approvals

CMP shrink tube



- UR File Nummer: E79546
- CSA File Number: 702106
- UL 224 approval
- Meet requirements of EN 60684-3

Note

- Not resistant against engine oils

Product features

- UV-resistance is tested according to AST 154

Included

- Cartons with 1.22 m units

Technical Data

General
On request
Note

Info
Colour delivered
Material
Temperature range

Thin walled
red, yellow, blue, white, transparent
Dielectric strength: 20 kV/mm
Length change during shrinking: maximum $\pm 10\%$
Shrinking ratio: 2:1
Black
Cross-linked polyolefin, Silicone, Cadmium and Lead free
-55°C to +125°C
Shrinking temperature: +110°C