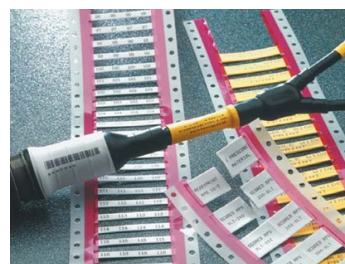


Heat shrink sleeves, RPS, commercial grade UL identification

RPS markers are heat shrinkable marking sleeves for wire and cable identification. When RPS heat shrinking sleeves are printed with TE recommended printers and ink ribbons, the marks remain legible, without any post printing process, even when exposed to abrasion, aggressive cleaning solvents, and industrial fluids. RPS cable markers are designed to meet the wire identification needs of commercial and industrial customers.



Product facts of identification sleeves RPS

- Thermal transfer printable
- Permanent identification sleeves
- Excellent print performance
- CSA certified
- UL recognised
- Good chemical and solvent resistance

Temperature

Operating range	-30°C to +105°C
Recommended ribbon	TMS-RJS-RIBBON-4RPSCE



Specifications and approvals of identification sleeves RPS

- MIL-STD-202, method 215
- UL E35586
- CSA file 31929

Dimensions in mm

Part Number	Inside diameter		Packing unit	Colour
	As supplied	After heating		
RPS-22-18/2.0-4	3.18	1.07	250 Pieces	Yellow
RPS-18-12/2.0-4	4.75	1.57	250 Pieces	Yellow
RPS-16-10/2.0-4	6.35	2.11	250 Pieces	Yellow
RPS-8-4/2.0-4	9.53	3.18	250 Pieces	Yellow
RPS-10-2/2.0-4	12.7	4.22	250 Pieces	Yellow
RPS-6-250/2.0-4	19.05	6.35	250 Pieces	Yellow
RPS-1-400/2.0-4	25.4	8.46	250 Pieces	Yellow
RPS-400-1000/2.0-4	38.10	19.05	250 Pieces	Yellow
RPS-22-18/2.0-9	3.18	1.07	250 Pieces	White
RPS-18-12/2.0-9	4.75	1.57	250 Pieces	White
RPS-16-10/2.0-9	6.35	2.11	250 Pieces	White
RPS-8-4/2.0-9	9.53	3.18	250 Pieces	White
RPS-10-2/2.0-9	12.7	4.22	250 Pieces	White
RPS-6-250/2.0-9	19.05	6.35	250 Pieces	White
RPS-1-400/2.0-9	25.4	8.46	250 Pieces	White
RPS-400-1000/2.0-9	38.10	19.05	250 Pieces	White

Available options: perforation (to produce multiple markers per sleeve)

Standard	1 perforation (-S1)	2 perforations (-S2)	3 perforations (-S3)
			

Standard colours (non-standard available on request: blue, green, orange, red)

Colour	Yellow	White
Ordering code	-4	-9

