

Thin-walled shrink tube type S1



application

- Universally applicable for insulation, Marking, bundling and protecting cores

properties

- UV-resistant
- Good electrical properties
- Good resistance to chemical influences
- Flame retardant (except transparent)
- Lead and cadmium free
- Temperature range -55°C to + 135 ° C
- Tested to UL224 SAE-AMS-DTL-23053/5
- Class 1 (Colors) Class 2 (transparent)
- MIL-23053 / CSA C 22.22 / DEF-STAN 59-97 Class 3
- Not corrosive

Application ø from - to mm	Shrinkage D ø D mm	Article number	Type
2,8 – 1,1	3 – 1	105 100.1C	S 1 3 – 1
2,8 – 1,1	3 – 1	105 100.3C	S 1 3 – 1
5,8 – 2,1	6 – 2	105 200.1C	S 1 6 – 2
7,0 – 3,1	9 – 3	105 300.1C	S 1 9 – 3
7,0 – 3,1	9 – 3	105 300.3C	S 1 9 – 3
7,0 – 3,1	9 – 3	105 300.4C	S 1 9 – 3
10,0 – 4,1	12 – 4	105 400.1C	S 1 12 – 4
16,0 – 6,1	18 – 6	105 500.1C	S 1 18 – 6
21,0 – 8,1	24 – 8	105 600.1C	S 1 24 – 8
37,0 – 13,1	39 – 13	105 700.1C	S 1 39 – 13

Indicate the colour key in addition to the article number:

black = .1 | blue =.2 | red =.4 | grey =.8 | brown =.9

transparent =.12

yellow = .3 | white =.5 | green =.6 | purple =.7 | orange =.10