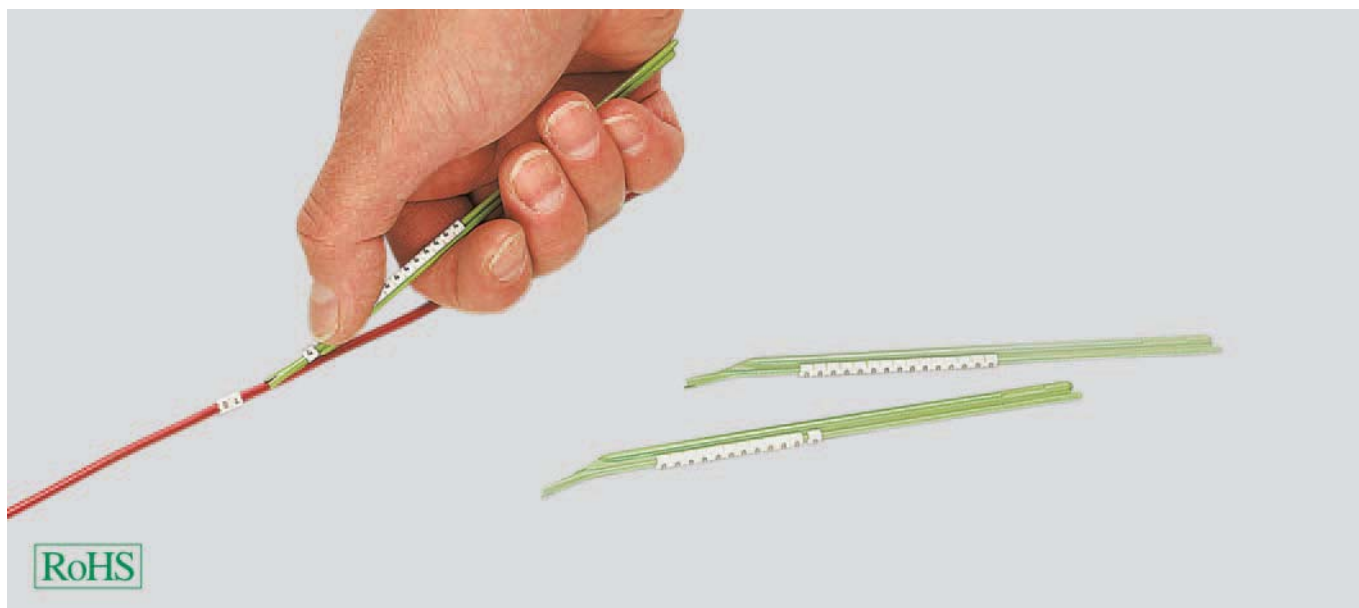


SR assembly rod



SR assembly rods

Simple handling afforded by marking rods characterise these marking rings. The nozzle-shaped marking rod is forced onto the line and the snap-on sleeve pushed with the thumb. The marker sits tight on the line without slip.

Material

Copolymer

- halogen-free

Technical data

Temperature range: -40°C up to +105°C

| Part no. | Colour with inscription | Type | Cross section from - to mm ² | Cable Ø from - to mm | Stick colour | Unit | Net EUR/100 unit at a purchase of | | |
|----------|-------------------------|------------------------|---|----------------------|--------------|------|-----------------------------------|-------|--------|
| | | | | | | | 1 | 2 - 5 | 6 - 10 |
| 95697 | - | Assembly rod for SR 15 | 10 - 16 | 5,8 - 8,5 | orange | 5 | o. r. | o. r. | o. r. |
| 95797 | - | Assembly rod for SR 17 | 16 - 25 | 8,5 - 11,5 | orange | 5 | o. r. | o. r. | o. r. |
| 99821 | - | Assembly rod for SR 21 | 25 - 70 | 11,5 - 15,5 | grey | 2 | o. r. | o. r. | o. r. |
| 99822 | - | Assembly rod for SR 24 | 70 - 100 | 15 - 19 | grey | 2 | o. r. | o. r. | o. r. |

Dimensions and specifications may be changed without prior notice.

o. r. = on request