

EASYSOLDER END



- The three lead-free solder rings ensure a saturated solder connection!!
- Halogen-free.
- Connecting wires in one single step.
- With color coding.
- Soldering, insulating, connecting and sealing.
- Temperature range from -60°C to +125°C.
- Ensures perfect, watertight connections.
- Transparent insulation enables visual control.
- For flexible and rigid conductors.
- Suitable for a wide range of wire diameters.
- No voltage loss.
- Remains flexible.

Applications:

- Easysolder End is designed to connect multiple wires and to safely isolate endpoints.
- Both for repairs and for new parts.
- Ideal when low resistance is required.
- Suitable for outdoor wiring.
- Ideal for truck and bus manufacturers, contractors, farmers, excavation, electrical maintenance, industrial maintenance, shipbuilding and repair, installation of towbars, alarm systems, garage and bodywork, motorbikes,...

3 solder rings!! (Green model has 2 rings)

Quick installation.

Connecting, soldering, insulating and sealing.

One-step process.

Heat up using a gas burner (Flamewarp).

EASYSOLDER END

<u>Art.Nr.</u>	<u>Product</u>	<u>Diam.conductor</u>	<u>Inside diam.insulation</u>
C100021	EASYSOLDER END GROEN	3,3 mm	3,6 mm
C100022	EASYSOLDER END ROOD	4,3 mm	6,0 mm
C100023	EASYSOLDER END BLAUW	5,3 mm	7,5 mm
C100024	EASYSOLDER END GEEL	7,3 mm	9,5 mm

TECHNICAL SPECS

Dielectric strength:	≥ 25 kV/mm
Breakdown voltage:	> 600 V
Insulation resistance:	10 ¹⁵ ohm/cm
Voltage loss:	< 0,002 V
IP rating:	6 - 7
Installation temperature:	300°C
Temperature range:	-60°C to +125°C
Exterior wall:	Irradiated, cross-linked transparent polyolefin.
Solder ring:	Sn 42 %, Bi 58 % ROM 1 flux
Closure material :	Colored glass
Copper spiral:	Square-drawn copper wire. This increases the mechanical resistance.
Sealing ring:	High quality heat melting adhesive.

Instructions for use

- * Select the appropriate diameter.
- * Slide the Easysolder End on the cable.
- * Heat up using a hot air blower.