

EASYSOLDER



- The three lead-free solder rings ensure a saturated solder connection!!
- Soldering, insulating, connecting, and sealing.
- Connecting wires in one single step.
- With international color coding.
- Halogen-free.
- Ensures perfect, watertight connections.
- Extreme temperature resistance of -60°C to +250°C for a maximum of applications.
- Transparent insulation enables visual control.
- For flexible and rigid conductors.
- Suitable for a wide range of wire diameters.
- No voltage loss.
- ROHS approved.

Applications:

- Easysolder was designed to connect wires.
- Both for repairs and for new parts.
- Ideal when low resistance is required.
- Suitable for outdoor wiring.
- Highly suited for use in marine applications as Easysolder offers excellent protection under any climatological circumstances.
- 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!!

Quick installation.

Connecting, soldering, insulating and sealing.

One-step process.

Heat up using a hot air blower.

EASYSOLDER

<u>Art.No.</u>	<u>Product</u>	<u>Color</u>	<u>Wirediam.</u>
C100001	EASYSOLDER	Transparent	0,2 mm to 0,7 mm
C100006	EASYSOLDER	Red	0,5 mm to 1,5 mm
C100007	EASYSOLDER	Blue	1,5 mm to 2,5 mm
C100008	EASYSOLDER	Yellow	2,5 mm to 5 mm

TECHNICAL SPECS

Dielectric strength:	2,0 kV
Voltage range:	Max. 600 V
Breakdown voltage:	1 minute 3400 V max: 8000 V
Insulation resistance:	1000 megaohm
Voltage loss:	2 mV
IP rating:	6-8
High temperature range:	-60°C to +250°C
Minimum Shrink Temperature:	300°C
Outer wall:	Irradiated, cross-linked transparent polyolefin.
Soldering:	3 rings: Sn 45 %, Bi 55 % + flux
Sealant:	Thermally stabilized thermoplastic.

Instructions for use

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