

EASY CRIMP



- Easy Crimp ensures a strong wire connection.
- Easy Crimp can be used in HIGH VIBRATION LOAD by exceptional ELASTICITY of both the insulation material as the high-temperature glue!
- Is not quick brittle as similar products.
- The inner wall contains a high-temperature glue that flows out very elegant and so ensures an excellent water resistance and bonding on the electric cable!
- High insulation resistance.
- High tensile strength.
- Halogen-free.
- Checking the connection is easy through the transparent casing.

Applications:

- Easy Crimp M/W/Kogel is designed as sliding plug.
- Easy Crimp Ring is designed as a mass terminal.
- Easy Crimp Vork is designed as a plug-in terminal.
- Easy Crimp Connect is designed as a wire connector.
- Can be used to repair or for the placement of new parts.
- 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,...

Very good conductive connection.

Quick and easy to use.

Extra high vibration and wear resistance!!!

EASY CRIMP

<u>Art.No.</u>	<u>Product</u>	<u>Color</u>	<u>Wire diameter</u>	<u>Plug</u>
C100501	EASY CRIMP WOMEN	Red	0,25 mm - 1,5 mm	6,35 mm
C100502	EASY CRIMP MEN	Red	0,25 mm - 1,5 mm	6,35 mm
C100503	EASY CRIMP WOMEN	Blue	1,50 mm - 2,5 mm	6,35 mm
C100504	EASY CRIMP MEN	Blue	1,50 mm - 2,5 mm	6,35 mm
C100505	EASY CRIMP WOMEN	Yellow	2,50 mm - 3,5 mm	6,35 mm
<u>Art.No.</u>	<u>Product</u>	<u>Color</u>	<u>Wire diameter</u>	<u>Ring diam.</u>
C101001	EASY CRIMP RING	Red	0,25 mm - 1,5 mm	4,4 mm
C101002	EASY CRIMP RING	Red	0,25 mm - 1,5 mm	5,4 mm
C101003	EASY CRIMP RING	Red	0,25 mm - 1,5 mm	6,5 mm
C101004	EASY CRIMP RING	Red	0,25 mm - 1,5 mm	8,5 mm
C101005	EASY CRIMP RING	Red	0,25 mm - 1,5 mm	10,5 mm
C101006	EASY CRIMP RING	Blue	1,50 mm - 2,5 mm	4,4 mm
C101007	EASY CRIMP RING	Blue	1,50 mm - 2,5 mm	5,4 mm
C101008	EASY CRIMP RING	Blue	1,50 mm - 2,5 mm	6,5 mm
C101009	EASY CRIMP RING	Blue	1,50 mm - 2,5 mm	8,5 mm
C101010	EASY CRIMP RING	Blue	1,50 mm - 2,5 mm	10,5 mm
C101011	EASY CRIMP RING	Yellow	2,50 mm - 3,5 mm	4,4 mm
C101012	EASY CRIMP RING	Yellow	2,50 mm - 3,5 mm	5,4 mm
C101013	EASY CRIMP RING	Yellow	2,50 mm - 3,5 mm	6,5 mm
C101014	EASY CRIMP RING	Yellow	2,50 mm - 3,5 mm	8,5 mm
C101015	EASY CRIMP RING	Yellow	2,50 mm - 3,5 mm	10,5 mm
<u>Art.No.</u>	<u>Product</u>	<u>Color</u>	<u>Wire diameter</u>	<u>Plug</u>
C101050	EASY CRIMP VORK	Red	0,25 mm - 1,5 mm	4,4 mm
C101051	EASY CRIMP VORK	Blue	1,50 mm - 2,5 mm	4,4 mm
C101052	EASY CRIMP VORK	Blue	1,50 mm - 2,5 mm	5,4 mm
C101053	EASY CRIMP VORK	Yellow	2,50 mm - 3,5 mm	4,4 mm
C101054	EASY CRIMP VORK	Yellow	2,50 mm - 3,5 mm	5,4 mm
C101060	EASY CRIMP KOGEL MEN	Red	0,25 mm - 1,5 mm	4 mm
C101061	EASY CRIMP KOGEL WOMEN	Red	0,25 mm - 1,5 mm	4 mm
C101062	EASY CRIMP KOGEL MEN	Blue	1,50 mm - 2,5 mm	5 mm
C101063	EASY CRIMP KOGEL WOMEN	Blue	1,50 mm - 2,5 mm	5 mm
<u>Art.No.</u>	<u>Product</u>	<u>Color</u>	<u>Wire diameter</u>	
C101070	EASY CRIMP CONNECT	Red	0,25 mm - 1,5 mm	
C101071	EASY CRIMP CONNECT	Blue	1,50 mm - 2,5 mm	
C101072	EASY CRIMP CONNECT	Yellow	2,50 mm - 3,5 mm	

TECHNICAL SPECS

Dielectric strength:	2,5 KV
Insulation resistance:	10 ³ min. Megaohm
Voltage range:	Max. 600 V
Temperature range:	-55°C to +125°C
Minimum shrink temperature:	220°C
Shrink ratio:	ca. 2:1
Chemical resistance:	Motor oil, 15% salt water, brake fluid, antifreeze, diesel
Solvent resistance:	Trichloroethylene, gasoline, isopropanol
IP-value for Easy Crimp Connect:	6 - 8

Instructions for use

- * Select the appropriate diameter.
- * Dismantle the cable about 6 mm.
- * Slide over Easy Crimp.
- * Squeeze Easy Crimp mechanically close.
- * Heat up Easy Crimp using a Flamewarp or a hot air blower.