

HEAT-SHRINK CRIMP CONNECTOR PUSH CONNECTOR



Illustration only

Art. No.	0555 512 100	0555 512 200	0555 512 400
P. Qty.	50 / 100	50 / 100	50
Min./max. wire cross section	0.5-1.5 mm ²	1.5-2.5 mm ²	4-6 mm ²
Colour	Red	Blue	Yellow
Nominal size of flat plug/push connector/blade connector	6.3 x 0.8 mm	6.3 x 0.8 mm	6.3 x 0.8 mm
Dielectric strength	30 kV/mm	30 kV/mm	30 kV/mm
IP protection class	IP 67	IP 67	IP 67
Min./max. temperature conditions	-55 to 125 °C	-55 to 125 °C	-55 to 125 °C
Min. shrinkage temperature	300 °C	300 °C	300 °C

Can be stored in ORSY

Application area

Dust-proof and damp-proof connections. Good to excellent resistance against petrol, battery acid, diesel, engine oil, anti-freeze, brake fluid, 5% saline solution, isopropyl alcohol.

Notice

Avoid localised overheating of the heat-shrink tubing.

Semi-transparent heat-shrink tubing

Straightforward visual monitoring of the connection

40% quicker shrinking behaviour

Time-saving

Low shrinking temperature of +100°C

Low risk of damage for connector and cable insulation

Proof of Performance

RoHS-compliant

HEAT-SHRINK CRIMP BLADE CONNECTOR



Illustration only

Art. No.	0555 512 110	0555 512 210	0555 512 410
P. Qty.	50 / 100	50 / 100	50
Min./max. wire cross section	0.5-1.5 mm ²	1.5-2.5 mm ²	4-6 mm ²
Colour	Red	Blue	Yellow
Nominal size of flat plug/push connector/blade connector	6.3 x 0.8 mm	6.3 x 0.8 mm	6.3 x 0.8 mm
Dielectric strength	30 kV/mm	30 kV/mm	30 kV/mm
IP protection class	IP 67	IP 67	IP 67
Min./max. temperature conditions	-55 to 125 °C	-55 to 125 °C	-55 to 125 °C
Min. shrinkage temperature	300 °C	300 °C	300 °C

Can be stored in ORSY

Application area

Dust-proof and damp-proof connections. Good to excellent resistance against petrol, battery acid, diesel, engine oil, anti-freeze, brake fluid, 5% saline solution, isopropyl alcohol.

Notice

Avoid localised overheating of the heat-shrink tubing.

Semi-transparent heat-shrink tubing

Straightforward visual monitoring of the connection

40% quicker shrinking behaviour

Time-saving

Low shrinking temperature of +100°C

Low risk of damage for connector and cable insulation

Proof of Performance

RoHS-compliant