

Preinsulated Crimps Yellow 4mm² - 6mm² – 8A

All terminals are made from oxygen-free high conductivity copper. Our ring, fork, butt, pin and blade terminals are then electro-tin plated for excellent conductivity and resistance to corrosion. Push-on terminals are made from brass, while the insulated types benefit from an additional internal copper sleeve, ensuring insulation support and a good crimp joint.

Maximum working temperature +75°C.

Most terminals are UL and CSA approved. Please check for specific approval.



**YR37
YR43
YR53
YR65**

**YR85
YR10
YR12**

**YFP63
YFP95**

YPIG63

YP14



NES6

**YF37
YF43
YF53**

**YF65
YF85**

YFIP63

BSL6



**YB10
YB18**

**BSL6HC
HEATSHRINK
BUTT SPLICE**

YSF5

YMP63



YBM5

YHB46