

Preinsulated Crimps Blue

1.5mm² - 2.5mm² – 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.



BR32
BR37
BR43



BR53
BR65
BR85



BFP48
BFP48X
BFP63

BMP63



BSF4
BSF5



BHB30
BHB46



BF32
BF37
BF43

BF53
BF65



BFIP48
BFIP48X
BFIP63



BBM4
BBM5



BP9
BP12



NES25



BSL25



BFIP63RA
RIGHT ANGLE



BPIG63



BB9
BB18



BSL25HC
HEATSHRINK
BUTT SPLICE