



Ring Terminals

Features & Benefits

Crimp-Pak offers a complete and comprehensive range of pre-insulated crimp terminals. High grade PVC. VR Vibration resistant.

Specifications

Red Terminals: Conductor size 0.5(x)-1.5mm² 22-16 awg
Blue Terminals: Conductor size 1.5-2.5mm² 16-14 awg
Yellow Terminals: Conductor size 4.0-6.0mm² 12-10 awg
Maximum electrical current rating: 75°C
UL: Approved - Brass E255748, Copper E182951
Pack Qty: 100



Order Codes - RED

CODE	MAX AMP	HOLE SIZE
611001	19A	3mm
611002	19A	4mm
611003	19A	5mm
611004	19A	6mm
611005	19A	8mm
611030	19A	10mm



Order Codes - BLUE

CODE	MAX AMP	HOLE SIZE
612001	27A	3mm
612002	27A	4mm
612003	27A	5mm
612004	27A	6mm
612005	27A	8mm
612025	27A	10mm
612024	27A	12mm



Order Codes - YELLOW

CODE	MAX AMP	HOLE SIZE
613001	48A	3mm
613002	48A	4mm
613003	48A	5mm
613004	48A	6mm
613005	48A	8mm
613017	48A	10mm

VOLTS
600V

TEMP
75°C

Fork Terminals



Order Codes

CODE	MAX AMP	STUD SIZE
611031	18A	3mm
611006	18A	4mm
611007	18A	5mm
611008	18A	6mm



Order Codes

CODE	MAX AMP	STUD SIZE
612023	24A	3mm
612006	24A	4mm
612007	24A	5mm
612008	24A	6mm



Order Codes

CODE	MAX AMP	STUD SIZE
613006	35A	4mm
613007	35A	5mm
613008	35A	6mm

Flanged Fork Terminals



Order Codes

CODE	MAX AMP	STUD SIZE
611009	18A	4mm



Order Codes

CODE	MAX AMP	STUD SIZE
612009	24A	4mm

VOLTS
600V

TEMP
75°C

Blade Terminals



Order Codes

CODE	MAX AMP	BLADE LENGTH
611010	12A	11mm
611011	12A	14mm
611012	12A	18mm



Order Codes

CODE	MAX AMP	BLADE LENGTH
612010	16A	9mm
612011	16A	18mm



Order Codes

CODE	MAX AMP	BLADE LENGTH
613009	24A	10mm