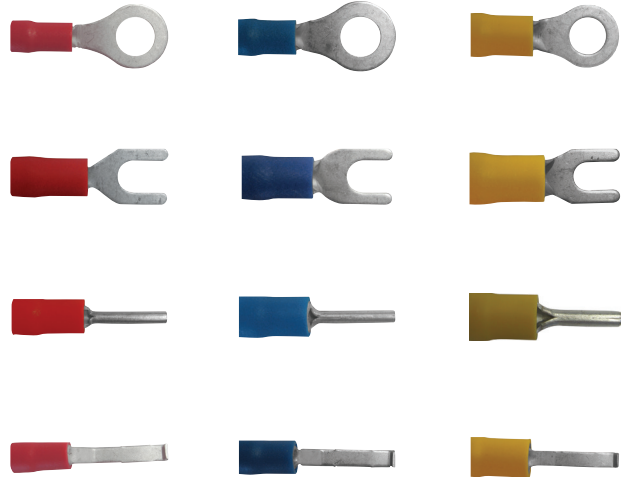


Alco

Pre-Insulated Terminals

FEATURES:

- Pre-insulated double crimp terminals
- Three piece construction
- Colour-coded PVC insulation for easy identification
- Easy entry
- 600V max
- Operating temperature: +105°C



SPECIFICATIONS:

RED									
PART NUMBER	CONDUCTOR SIZE (0.5-1.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
RING TERMINALS									
ALCRR3.7/100		3.7	100	•	•	•	•	•	•
ALCRR4/100		4	100	•	•	•	•	•	•
ALCRR5/100		5	100	•	•	•	•	•	•
ALCRR6/100		6	100	•	•	•	•	•	•
ALCRR8/100		8	100	•	•	•	•	•	•
ALCRR10/100		10	100	•	•	•	•	•	•

BLUE									
PART NUMBER	CONDUCTOR SIZE (1.5-2.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
RING TERMINALS									
ALCRB3.7/100		3.7	100	•	•	•	•	•	•
ALCRB4/100		4	100	•	•	•	•	•	•
ALCRB5/100		5	100	•	•	•	•	•	•
ALCRB6/100		6	100	•	•	•	•	•	•
ALCRB8/100		8	100	•	•	•	•	•	•
ALCRB10/100		10	100	•	•	•	•	•	•

YELLOW									
PART NUMBER	CONDUCTOR SIZE (4.0-6.0MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
RING TERMINALS									
ALCRY3.7/50		3.7	50	•	•	•	•	•	•
ALCRY4/50		4	50	•	•	•	•	•	•
ALCRY5/50		5	50	•	•	•	•	•	•
ALCRY6/50		6	50	•	•	•	•	•	•
ALCRY8/50		8	50	•	•	•	•	•	•
ALCRY10/50		10	50	•	•	•	•	•	•
ALCRY12/50		12	50	•	•	•	•	•	•

RED									
PART NUMBER	CONDUCTOR SIZE (0.5-1.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
FORK TERMINALS									
ALCFR3.7/100		3.7	100	•	•	•	•	•	•
ALCFR4/100		4	100	•	•	•	•	•	•
ALCFR5/100		5	100	•	•	•	•	•	•
ALCFR6/100		6	100	•	•	•	•	•	•

BLUE									
PART NUMBER	CONDUCTOR SIZE (1.5-2.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
FORK TERMINALS									
ALCFB3.7/100		3.7	100	•	•	•	•	•	•
ALCFB4/100		4	100	•	•	•	•	•	•
ALCFB5/100		5	100	•	•	•	•	•	•
ALCFB6/100		6	100	•	•	•	•	•	•

YELLOW									
PART NUMBER	CONDUCTOR SIZE (4.0-6.0MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
FORK TERMINALS									
ALCRY3.7/50		3.7	50	•	•	•	•	•	•
ALCRY4/50		4	50	•	•	•	•	•	•
ALCRY5/50		5	50	•	•	•	•	•	•
ALCRY6/50		6	50	•	•	•	•	•	•
ALCRY8/50		8	50	•	•	•	•	•	•

RED									
PART NUMBER	CONDUCTOR SIZE (0.5-1.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
PIN TERMINALS									
ALCPNR/100		1.9	100	•	•	•	•	•	•
LIP BLADES									
ALCLTR/100		3.0	100	•	•	•	•	•	•

BLUE									
PART NUMBER	CONDUCTOR SIZE (1.5-2.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
PIN TERMINALS									
ALCPNB/100		1.9	100	•	•	•	•	•	•
LIP BLADES									
ALCLTB/100		3.0	100	•	•	•	•	•	•

YELLOW									
PART NUMBER	CONDUCTOR SIZE (4.0-6.0MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WATK007	WATN100C	WATN100D	WATN100E	WATN100F	WATN100G
PIN TERMINALS									
ALCPNY/50		1.9	50	•	•	•	•	•	•
LIP BLADES									
ALCLTY/50		3.0	50	•	•	•	•	•	•

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Alco

Pre-Insulated Terminals

FEATURES:

- Pre-insulated double crimp terminals
- Three piece construction
- Colour-coded PVC insulation for easy identification
- Easy entry
- 300V max
- Operating temperature: +105°C



SPECIFICATIONS:

RED									
PART NUMBER	CONDUCTOR SIZE (0.5-1.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WAKK02	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V
BULLET RECEPTACLES		BULLET DIA (MM)							
ALCBRR/100		4.0	100	•	•	•	•	•	•

BULLET TERMINALS									
	BULLET DIA (MM)								
ALCBTR/100		4.0	100	•	•	•	•	•	•

QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFQDR/100		6.35	100	•	•	•	•	•	•

FULLY INSULATED QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFIQDR/50		6.35	50	•	•	•	•	•	•

TAB DISCONNECTS									
	TAB WIDTH (MM)								
ALCMDTABR/100		6.35	100	•	•	•	•	•	•

PIGGY BACK TERMINALS									
	WIDTH (MM)								
ALCPBR/50		6.35	50	•	•	•	•	•	•

FLAT BLADE TERMINALS									
	BLADE LENGTH (MM)								
ALCFBTR10/100		10	100	•	•	•	•	•	•
ALCFBTR18/100		18	100	•	•	•	•	•	•

BLUE									
PART NUMBER	CONDUCTOR SIZE (1.5-2.5MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WAKK02	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V
BULLET RECEPTACLES		BULLET DIA (MM)							
ALCBRB/100		4.0	100	•	•	•	•	•	•
ALCBRB5/100		5.0	100	•	•	•	•	•	•

BULLET TERMINALS									
	BULLET DIA (MM)								
ALCBTB/100		4.0	100	•	•	•	•	•	•
ALCBTB5/100		5.0	100	•	•	•	•	•	•

QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFQDB/100		6.35	100	•	•	•	•	•	•

FULLY INSULATED QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFIQDB/50		6.35	50	•	•	•	•	•	•

TAB DISCONNECTS									
	TAB WIDTH (MM)								
ALCMDTABB/100		6.35	100	•	•	•	•	•	•

PIGGY BACK TERMINALS									
	WIDTH (MM)								
ALCPBB/50		6.35	50	•	•	•	•	•	•

FLAT BLADE TERMINALS									
	BLADE LENGTH (MM)								
ALCFBTB10/100		10	100	•	•	•	•	•	•
ALCFBTB18/100		18	100	•	•	•	•	•	•

YELLOW									
PART NUMBER	CONDUCTOR SIZE (4.0-6.0MM ²)	STUD SIZE (MM)	PACK QTY	SUITABLE CRIMPING TOOL					
				WAKK02	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V	WAKM0100V
BULLET RECEPTACLES		BULLET DIA (MM)							
ALCBRY/50		5.0	50	•	•	•	•	•	•

BULLET TERMINALS									
	BULLET DIA (MM)								
ALCBTY/50		5.0	50	•	•	•	•	•	•

QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFQDY/50		6.35	50	•	•	•	•	•	•

FULLY INSULATED QUICK DISCONNECTS									
	WIDTH (MM)								
ALCFIQDY/50		6.35	50	•	•	•	•	•	•

TAB DISCONNECTS									
	TAB WIDTH (MM)								
ALCMDTABY/100		6.35	50	•	•	•	•	•	•

PIGGY BACK TERMINALS									
	WIDTH (MM)								
ALCPBY/100		6.35	50	•	•	•	•	•	•

FLAT BLADE TERMINALS									
	BLADE LENGTH (MM)								
ALCFBTY10/50		10	50	•	•	•	•	•	•
ALCFBTY18/50		18	50	•	•	•	•	•	•

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