

CRIMPING TOOL KITS

		Kits	Code	Data Socket Insertion Tool	Code
<p>YS-03CO-1A</p>	<p>For boot-lace insulated ferrules 300pcs (0.5-4.0mm²) c/w Tool type YS-03C0</p>		YS-03CO-1A	Insertion tool for data socket use on 66 & 110/88 type connectors	HT-914A
		<p>HT-914A</p>		Y-190	Multipurpose Tool
<p>Y-190</p>	<p>151pcs Mixed Insulated Lugs c/w Tool type KH-502</p>		Y-190		
<p>Y-202</p>	<p>120pcs Mixed Insulated Lugs</p>		Y-202	45pcs Mixed Insulated Lugs c/w Terminal Crimp and Wire Stripper	SB201437
<p>Y-200</p>	<p>300pcs Mixed Insulated Lugs</p>		Y-200		SB201437

BOOT LACE FEATURE KITS

Kit for Insulated Plugs		Kit for Boot-Lace Ferrules	
<p>Code BM00411</p> <p>Kit Includes Tool: BM534</p> <p>Red 1.5mm² Insulated : 4mm Ring - 100pcs; 4mm fork - 100pcs; 5mm Ring - 100pcs; 10mm Pin - 100pcs; Ferrules - 100pcs; 6.3mm female disc. - 100pcs; 6.3mm male disc. - 100pcs</p> <p>Blue 2.5mm² Insulated: 4mm Ring - 100pcs; 4mm fork - 100pcs; 5mm Ring - 100pcs; 10mm Pin - 100pcs; Ferrules - 100pcs; 6.3mm female disc. - 100pcs; 6.3mm male disc. - 100pcs; 6.3mm insulated female disc - 50pcs</p> <p>Yellow 4-6mm² 5mm Ring - 50pcs; Ferrules - 50pcs; 6mm Ring - 50pcs</p>	<p>Code BM00412</p> <p>Kit Includes Tool: BM541</p> <p>Bootlace Ferrules Single: 0.75mm² white 500pcs; 1mm² yellow 500pcs; 1.5mm² red 500pcs; 2.5mm² blue 250pcs; 4mm² grey 200pcs; 6mm² black 100pcs; 10mm² ivory 50pcs; 16mm² green 50pcs</p> <p>Bootlace Ferrules Double: 2 x 0.75mm² white 200pcs; 2 x 1mm² yellow 200pcs; 2 x 1.5mm² red 200pcs; 2 x 2.5mm² blue 100pcs; 2 x 4mm² grey 100pcs; 2 x 6mm² green 50pcs</p>		

DIN RAIL CUTTER

	Guillotine	Dies		Support Guide	
<p>Code BM2691</p> <p>Cutter & puncher for rails EN 50035, EN 50022, EN 50045. Designed for extremely rapid, precise and safe cutting & punching of standardised metal frame profiles.</p>	<p>Code BM269112</p> <p>For rail DIN35(DR35) 7.5mm</p>	<p>Code BM269113</p> <p>For rail DIN35(NS35/15) 15mm</p>	<p>Code BM26912</p> <p>Support Guide for BM2691</p>	<p>Code BM269122</p> <p>Support Guide for rail 7.5 & 15mm</p>	