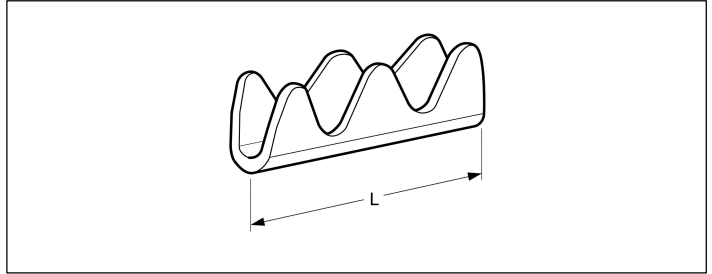


SPLICE TERMINAL

PC Series (Bootlace - Type) – Chain Terminal

PC Series (Bootlace – Type)



Model No	Standard	Applicable Wire		Material	Finish	Dimensions		Q'ty reel
		mm ²	AWG #			L	Material thickness	
SPC-1.0		0.5 to 1.0	20 to 18	Brass	--	6.0	0.25	30,000
SPC-1.0T					Tin-Plated			
SPC-2.5		1.0 to 2.5	18 to 14		--	7.0		
SPC-2.5T					Tin-Plated			

RoHS compliance

Crimping Machine, Applicator



Generic image

Type	Model No	Applicator	General Remarks
#1.0	SPC-1.0(T)	CDS SPC1.0/CMK-R	<p>The JST Industry standard applicators have been designed to fit into most Industry standard presses. When installed in a press they provide the most efficient method of applying chain terminals to a pre-stripped wire. Due to the high-quality durable design, in addition to being used on semi-automatic machinery these applicators are also suitable for high volume operation on fully automatic machines.</p> <p>Specifications:</p> <ul style="list-style-type: none"> • Compatible with most Industry Standard Presses • Available to suit all JST strip terminals • Standard applicator mounting positions • Quick crimp height adjustment for conductor and insulation barrels, using dials • Heavy duty and durable design • Post-feed or pre-feed cams available
#2.5	SPC-2.5(T)	CDS SPC2.5/CMK-R	

Note: 1) Delivery lead times may vary depending on the product. Contact JST for details.

2) In line with a policy of continual product development, JST reserves the right to change the specifications of the goods described in this datasheet at any time and without prior notice.

3) Industry standard applicators available. Contact JST for details