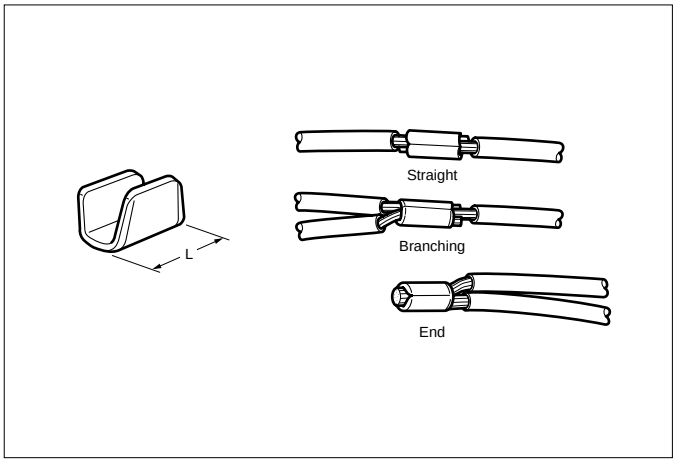
SPC SPLICE

Wire-to-wire splices



This wire-to-wire splice is used extensively for straight, branching, and end connections.



Model No.	Applicable wire(reference) Total cross sectional area(mm²)	Finish	Dimension L mm(in.)	Thickness mm(in.)	Q'ty / reel
SPC-01	0.2 to 0.5	—	4.2(.165)	0.25(.010)	12,000
SPC-01T		Tin-plated			
SPC-20	0.4 to 1.4	—	5.5(.217)	0.5(.020)	10,000
SPC-20T		Tin-plated			
SPC-40	0.5 to 1.7	—	5.7(.224)		
SPC-40T		Tin-plated			

Material
Brass

Note: The "Applicable wire" shown above is for reference only. Contact JST for the evaluation test on the wire to be used, especially when using special wires such as solid wires, tin-plated wires, or those of non-annealed copper material.

Applicator for the semi-automatic press AP-K2N ––––––––––––––––––––––––––––

Contact	Crimp applicator MKS-L		Compact crimp applicator MKS-LS		Strip-crimp applicator MKS-SC
	with safety cover	without safety cover	with safety cover	without safety cover	with safety cover
SPC-01(T)	APLMK SPC01	APLNC SPC01	–	–	–
SPC-20(T)	APLMK SPC20	APLNC SPC20	–	–	–
SPC-40(T)	APLMK SPC40	APLNC SPC40	–	–	–

* Contact JST if Lead-Free product is required.
* Refer to "General Instruction and Notice when using Terminals and Connectors" at the end of this catalog.
* Contact JST for details.