Sta-Kon®

Wire Joints – Nylon Insulated

①

one piece
nylon self-insulated
Installing tool – WT2000, WT2130A (RC & RP)

②

two piece
nylon insulator

③

Installing tool – WT161M
one piece
non-insulated
Installing tool – WT161M

Sta-Kon® wire joints come in one-piece nylon, self-insulated and non-insulated, and a two-piece nylon insulator. Tool applied.

Crimp on Wire Joints – Tool Applied

	Cat. No.	Pkg. Qty.	Wire Range Min.	Wire Range Max.	Dimensions A	Dimensions B	Wt./Lbs. Per 1000
①	**RB44**	100	2#18	2#16	.31	.78	
	RB4TB	1000			–	–	2
	RC55	50	4#18	2#12	.43	.95	3
	RC6	500			–	–	3
	RP12	100	3#14	4#12	.53	1.00	
	RP7	1000			–	–	
②	**PT66M**	100	2#18	3#12 combination	–	–	4
	PT6M	100	–	Insulator only	.50	.93	2
	PT60M	100	2#14	3#12 Connector only	.31	.37	2
③	**PT70**	200	2#14	3#12	.29	.34	2
	PT70M	200	3#18	4#12	.31	.37	2
	PT80	50	2#16	4#10	.35	.62	6

U.L. Listed E9809

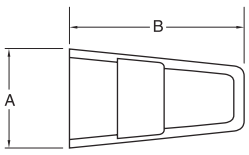
Items on this page sold in multiples of unit packages only.

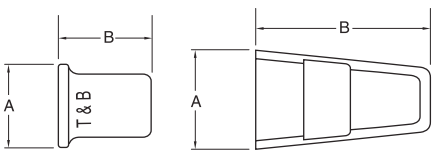
Installation Procedure for "PT" Connectors

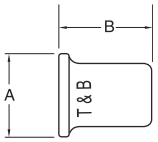
Twist wires, insert through serrated barrel of wire joint. (PT60M, PT70, PT70M, PT80).

Crimp and trim off excess wire with WT161M hand tool.

Screw PT6 insulator firmly onto PT160M barrel.

① 

② 

③ 

Cat. No.	Allowable Wire Combinations #22	#20	#18	#16	#14	#12	#10
RB4/RB44			2-3				
			1-2	2			
	3						
		3					
	3		1				
	2	3					
	1-2		2				
	2			1			
		3	1				
	1	2					
		2		1			
		1	2				

Cat. No.	Allowable Wire Combinations #22	#20	#18	#16	#14	#12	#10
RC6/RC55			1-4			1	
				1-3		1	
					1-2	1	
						2	
			3-5		1		
				2-4	1		
					3		
			1-4		2		
				1-3	2		
			1-3		3		
				1	3		
				2-5			
			4-6				

Cat. No.	Allowable Wire Combinations #22	#20	#18	#16	#14	#12	#10
RP7/RP12							2
						1	1
					1		1
						2-4	
					2-4	1	
					1-3	2	
					1	3	
					3-6		
					1	2-3	
					2	1-2	
					3	1-2	
					4	1	