



**18RA-250T**  
vinyl self-insulated  
installing tools – WT145C,  
WT2000, ERG-2001,  
ERG-2003, WT112M



**18RA-251T**  
nylon fully insulated  
installing tools – WT145C,  
WT2000, ERG-2001,  
ERG-2003, WT112M



**18RAS-251TX**  
heat shrinkable nylon fully  
insulated  
installing tool – WT1255



**A18-250T**  
Non-insulated/insulated grip  
installing tool – WT110M

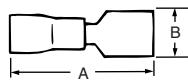


**18-251T**  
Non-insulated  
installing tools – WT110M,  
WT111M, WT2000,  
WT112M, ERG-2002, WT112M

### 250 Series – Male Tabs

	Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Tab Size	Wt./Lbs. Per 1000	Dimensions	
							A	B
①	<b>18RA-250T</b>	100	22-18	.150	.250 x .032	3	.95	–
	<b>RA2517</b>	1000	22-18	.150	.250 x .032	3	.95	–
	<b>14RB-250T</b>	100	16-14	.170	.250 x .032	3	.95	–
	<b>RB2517</b>	1000	16-14	.170	.250 x .032	3	.95	–
	<b>10RC-250T</b>	50	12-10	.250	.250 x .032	4	1.08	–
	<b>RC2517</b>	500	12-10	.250	.250 x .032	4	1.08	–
②	<b>18RA-251T</b>	50	22-18	.150	.250 x .032	5	1.13	.45
	<b>RA25177</b>	500	22-18	.150	.250 x .032	5	1.13	.45
	<b>14RB-251T</b>	50	16-14	.170	.250 x .032	5	1.13	.45
	<b>RB25177</b>	500	16-14	.170	.250 x .032	5	1.13	.45
	<b>10RC-251T</b>	25	12-10	.210	.250 x .032	5	1.17	.45
	<b>RC25177</b>	500	12-10	.210	.250 x .032	5	1.17	.45
③	<b>18RAS-251TX</b>	50	22-18	.170	.250 x .032	4	1.80	–
	<b>14RBS-251TX</b>	100	16-14	.200	.250 x .032	5	1.75	–
	<b>10RCS-251TX</b>	100	12-10	.250	.250 x .032	6	1.80	–
④	<b>A18-250T</b>	100	22-18	–	.250 x .032	3	.87	–
	<b>B14-250T</b>	100	20-14	–	.250 x .032	3	.87	–
⑤	<b>A18-251T</b>	100	22-18	–	.250 x .032	2	.68	–
	<b>A251</b>	1000	22-18	–	.250 x .032	2	.68	–
	<b>B14-251T</b>	100	16-14	–	.250 x .032	2	.68	–
	<b>B251</b>	1000	16-14	–	.250 x .032	2	.68	–
	<b>C10-251T</b>	50	12-10	–	.250 x .032	2	.68	–

Material: brass  
Finish: tin plated



*Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies). See page 57 for description of tooling. Please add the suffix "M" for Mylar Tape (i.e. RA2573-M).*