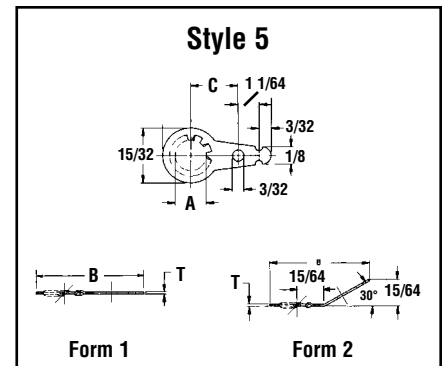
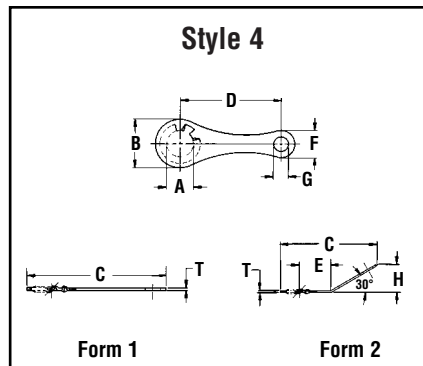
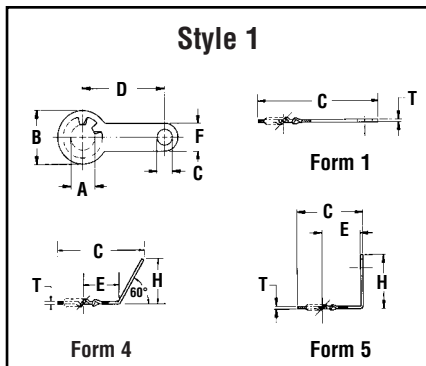


TOOTH TYPE SOLDER TERMINALS

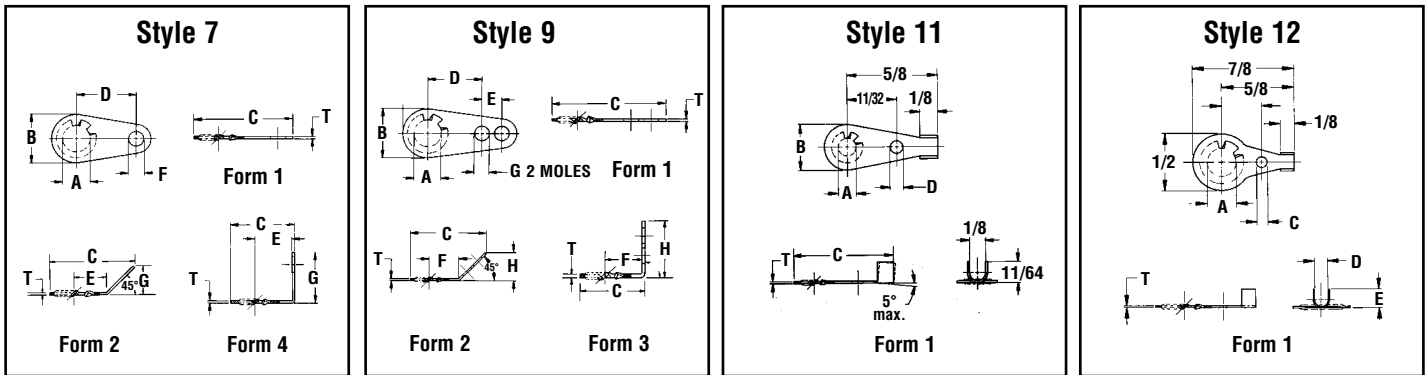
For the many miscellaneous applications that require wire terminations, WCL stocks a wide variety of styles and sizes. With its "built in" tooth lockwasher, the tooth type terminal provides three important benefits:

1. The integral locking teeth anchor the terminal to the base, preventing any shifting of the terminal in handling.
2. The tapered, twisted teeth produce a multiple bite that penetrates oxidized or painted surfaces, assuring good electrical conductivity.
3. The integrated tooth washer/solder lug saves assembly time and assures a cost-effective, quality installation.



Screw Size	WCL Part Number	Style	Form	Reference Dimensions								Thickness	Dimensionally Comparable To
				A	B	C	D	E	F	G	H		
2	2914-02-01	1	4	.099-.097	.188	.266		.094	.094	.052	.125	.018	
2	2914-02-00	1	1	.099-.097	.188	.328	.188		.094	.052		.017	
4	2522-04-00	1	1	.123-.116	.250	.656	.438		.125	.078		.018	
4	2177-04-00	1	5	.123-.116	.312	.406		.234	.156	.094	.312	.018	MS77071-1
4	2153-04-00	1	1	.123-.116	.312	.734	.500		.156	.094		.018	MS77071-1
6	2153-06-00	1	1	.150-.142	.312	.734	.500		.156	.094		.018	MS77072-2
6	2153-06-03	1	5	.150-.142	.250	.344		.188	.125	.078	.375	.030	MS77071-2
2	2101-02-00	4	1	.095-.089	.312	.875	.625		.172	.094		.018	
4	2103-04-00	4	2	.123-.116	.312	.812		.266	.172	.094	.234	.081	MS77066-1
6	2101-06-00	4	1	.150-.142	.312	.875	.625		.172	.094		.018	MS77070-2
6	2701-06-00	4	1	.150-.142	.312	.875	.625		.172	.094		.018	MS35431-4
6	2103-06-00	4	2	.150-.142	.312	.812		.266	.172	.094	.234	.018	MS77066-2
8	2101-08-00	4	1	.176-.168	.312	.875	.625		.172	.094		.018	MS77070-3
8	2701-08-00	4	1	.176-.168	.312	.875	.625		.172	.094		.018	MS35431-6
10	2168-10-01	4	1	.197-.190	.438	.656	.375		.125	.062		.018	MS77070-4
10	2701-10-00	4	1	.204-.195	.344	.891	.625		.172	.094		.018	MS35431-8
10	2103-10-00	4	2	.204-.195	.344	.828		.266	.172	.094	.234	.018	MS77066-4
10	2101-10-02	4	1	.204-.194	.344	.891	.625		.172	.094		.022	
10	2101-10-00	4	1	.204-.195	.344	.891	.625		.172	.094		.018	MS77070-5
12	2168-12-01	4	1	.223-.216	.438	.656	.375		.125	.062		.018	
12	2101-12-00	4	1	.231-.221	.438	.812	.500		.188	.094		.018	
1/2	2101-14-00	4	1	.267-.256	.438	.812	.500		.188	.094		.018	
10	2118-10-02	5	1	.204-.195	.891	.397						.018	MS77073-1
10	2118-10-00	5	2	.204-.195	.844							.018	MS77069-1
12	2118-12-00	5	2	.231-.221	.844							.018	MS77069-2
1/4	2118-14-00	5	2	.267-.256	.859							.018	MS77069-3

TOOTH TYPE SOLDER TERMINALS



Screw Size	WCL Part Number	Style	Form	Reference Dimensions								Thickness	Dimensionally Comparable To
				A	B	C	D	E	F	G	H		
2	2106-02-01	7	4	.095-.089	.180	.188		.102	.078	.300		.012	
2	2106-02-04	7	1	.095-.089	.180	.469	.297		.078			.013	
4	2905-04-00	7	2	.123-.116	.250	.453		.125	.088	.219		.030	
4	2106-04-00	7	1	.123-.116	.312	.625	.375		.094			.018	
4	2706-04-00	7	1	.123-.116	.312	.625	.375		.094			.018	MS35431-1
4	2406-04-00	7	1	.123-.116	.312	.625	.375		.094			.018	
6	2106-06-04	7	2**	.150-.142	.312	.578		.156	.094	.109		.018	
6	2106-06-00	7	1	.150-.142	.312	.625	.375		.094			.018	
6	2706-06-00	7	1	.150-.142	.312	.625	.375		.094			.018	MS35431-3
6	2905-06-00	7	2	.150-.142	.250	.453		.125	.088	.219		.030	
8	2106-08-00	7	1	.176-.168	.312	.625	.375		.094			.018	
8	2706-08-00	7	1	.176-.168	.312	.625	.375		.094			.018	MS35431-5
4	2102-04-023	9	3	.123-.116	.312	.422		.125	.250	.094	.328	.018	
4	2104-04-01	9	2	.123-.116	.312	.625		.125	.250	*	.234	.018	
4	2102-04-01	9	1	.123-.116	.312	.719	.344	.125		*		.018	
4	2102-04-00	9	1	.123-.116	.312	.719	.344	.125		.094		.018	MS77067-1
4	2104-04-00	9	2	.123-.116	.312	.625		.125	.250	.094	.234	.018	MS77068-1
5	2104-05-00	9	2	.136-.129	.312	.641		.125	.250	.094	.234	.018	
6	2102-06-00	9	1	.150-.142	.312	.719	.344	.125		.094		.018	MS77067-2
6	2104-06-02	9	2	.150-.142	.312	.625		.125	.250	*	.234	.018	
6	2104-06-00	9	2	.150-.142	.312	.625		.125	.250	.094	.234	.018	MS77068-2
6	2704-06-00	9	2	.150-.142	.312	.641		.125	.250	.094	.234	.018	MS51536-3
8	2102-08-00	9	1	.176-.168	.312	.719	.344	.125		.094		.018	MS77067-3
8	2104-08-00	9	2	.176-.168	.312	.625		.125	.250	.094	.234	.018	MS77068-3
10	2104-10-00	9	2	.240-.195	.312	.641		.125	.250	.094	.234	.018	MS77068-4
4	2108-04-00	11	1	.123-.116	.312	.781	.094					.018	MS77074-2
6	2108-06-00	11	1	.150-.142	.312	.781	.094					.018	MS77074-2
8	2108-08-00	11	1	.176-.168	.312	.781	.094					.018	MS77074-3
10	2108-10-00	11	1	.204-.195	.344	.797	.094					.018	MS77074-4
10	2109-10-01	12	1	.204-.195	.344	.094	.125	.156				.018	MS77074-6
1/4	2109-14-01	12	1	.267-.256	.344	.094	.125	.156				.018	MS77074-7