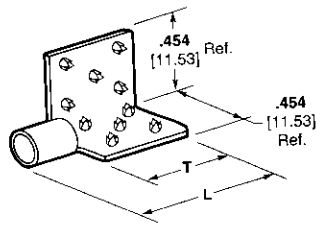
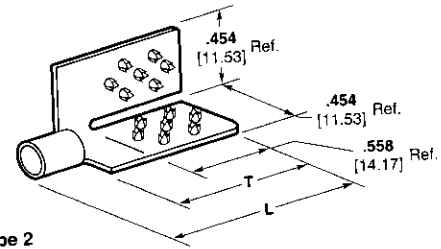


### Barrel Terminals

**.030 (0.76) Max.  
Aluminum Foil Thickness**  
Related Product Data:  
Application Tooling — page 9  
Technical Documents — page 1



**Type 1  
Double Face**



**Type 2  
Double Face  
(Slotted)**

Material and Finish	Type	Wire Barrel Range		Dimensions		Terminal Part Number	Foil Crimp Tooling	
		AWG	mm <sup>2</sup>	T	L Max.		Hand Tool	Dies for Pneu. Tool 69010 with Head 69263-1
Nickel Plated Copper	1	16-14	1.25-2.0	.408 10.36	.671 17.04	329860		
	1	12-10	3.0-6.0	.408 10.36	.781 19.84	329254	68026	69177-1
	2	16-14	1.25-2.0	.708 17.98	.989 27.13	52195		
	2	12-10	3.0-6.0	.708 17.98	1.068 27.12	330716		
Tin-Plated Copper	1	16-14	1.25-2.0	.408 10.36	.671 17.04	329860-1		
	1	12-10	3.0-6.0	.408 10.36	.781 19.84	2-329254-4		
	2	12-10	3.0-6.0	.708 17.98	1.068 27.13	1-330716-2		
	2	12-10	3.0-6.0	.708 17.98	1.068 27.13	1-330716-3**	68026*	69177-1
	1	12-10	3.0-6.0	.932 23.67	1.296 32.97	330003		
	1	12-10	3.0-6.0	2.635 66.93	3.000 76.2	330005		
	1	8	7.0-8.0	3.549 90.14	3.979 101.07	50682		

\*For heavy duty, use tool **68064**.  
\*\*Oblong wire barrel.

### Wire Barrel Crimp Tooling

Wire Range	Hand Tool	Dies for Pneu. Tool	
		69005	69010
16-14 & 12-10	49935	300454	300583
8	69355	—	38394

**Note:** This is only a partial listing of tools that are available for crimping wire barrels. For additional tooling information call the AMP Customer Service Hotline **1-800-722-1111**.