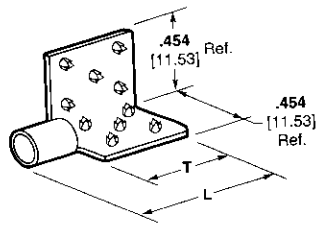
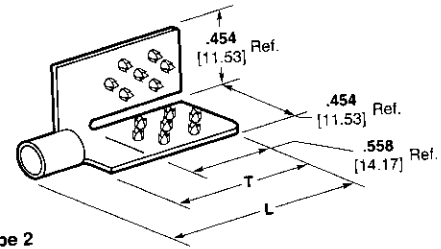


### Barrel Terminals

**.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**.

For drawings, technical data or samples, contact your AMP sales engineer or call the AMP Product Information Center 1-800-522-6752.

Dimensions are in inches and millimeters unless otherwise specified. Values in brackets are metric equivalents. Chart dimensions are inches over millimeters.

Specifications subject to change. Consult AMP Incorporated for latest specifications.