



Non-Insulated Flanged Fork Terminals



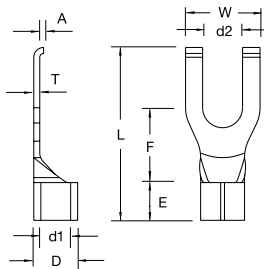
- Reduces Slippage in High Vibration Applications
- Chamfered Barrel
- Brazed Seam
- Internal Barrel Serrations

Catalog Number	Wire Range	Bolt Size (d2)	Dimension <small>inch mm</small>								
			W	F	L	E	D	d1	A	T	
K18-6FF-M	22-16 A.W.G. 0.5-1.5 mm ²	#6	.146 3.7	.335 8.5	.283 7.2	.768 19.5	.189 4.8	.134 3.4	.067 1.7	.059 1.5	.030 0.75
K18-8FF-M		#8	.169 4.3	.335 8.5	.283 7.2	.768 19.5					
K18-10FF-M		#10	.209 5.3	.335 8.5	.283 7.2	.768 19.5					
K14-6FF-M	16-14 A.W.G. 1.5-2.5 mm ²	#6	.146 3.7	.335 8.5	.283 7.2	.709 18.0	.189 4.8	.161 4.1	.091 2.3	.059 1.5	.031 0.8
K14-8FF-M		#8	.169 4.3	.335 8.5	.283 7.2	.709 18.0					
K14-10FF-M		#10	.209 5.3	.335 8.5	.283 7.2	.709 18.0					
K10-6FF-M	12-10 A.W.G. 4-6 mm ²	#6	.146 3.7	.335 8.5	.295 7.5	.787 20.0	.236 6.0	220 5.6	.134 3.4	.059 1.5	.039 1.0
K10-8FF-M		#8	.169 4.3	.335 8.5	.295 7.5	.787 20.0					
K10-10FF-M		#10	.209 5.3	.335 8.5	.295 7.5	.787 20.0					

Box Quantity: (M)=1000
For Mylar Tape replace box quantity with (T). Example: K18-6FF-T
UL File #E9809
CSA File #LR4503

See pages in back of catalog for complete tool information.
Tool and Die Selection Chart on page M42.

Terminal Material: Copper



Tools used with Non-Insulated Flanged Fork Terminals



ERG2002



KT-2500

M
Spec-Kon