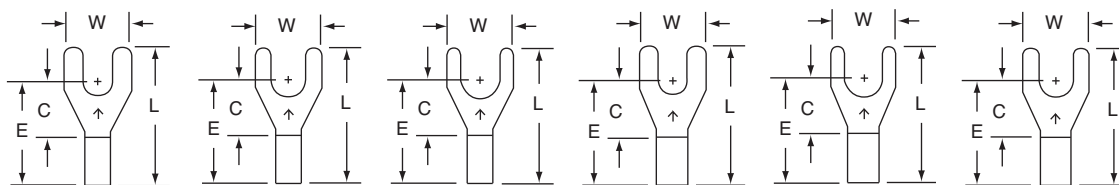


# Standard Forks

## 3M™ Standard Forks — Non-Insulated Brazed Seam

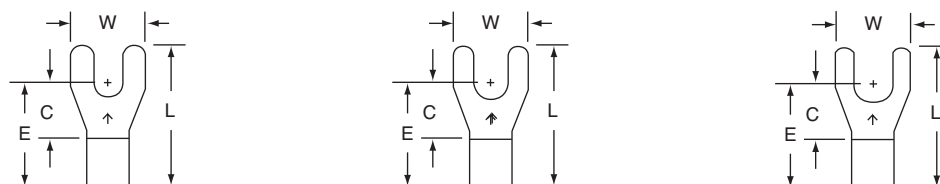


Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Carton	Case
M18-6FX	21858	22-18	6	0.34	0.29	0.70	0.54	0.030	0.25	0.070	100	500
M18-6FK	01150	22-18	6	0.34	0.29	0.70	0.54	0.030	0.25	0.070	—	1000
M18-8FX	21866	22-18	8	0.34	0.29	0.70	0.54	0.030	0.25	0.070	100	500
M18-8FK	01152	22-18	8	0.34	0.29	0.70	0.54	0.030	0.25	0.070	—	1000
M18-10FX	49599	22-18	10	0.34	0.29	0.70	0.54	0.030	0.25	0.070	100	500
M18-10FK	01154	22-18	10	0.34	0.29	0.70	0.54	0.030	0.25	0.070	—	1000
M14-6FX	49622	16-14	6	0.34	0.29	0.70	0.54	0.030	0.25	0.090	100	500
M14-6FK	01516	16-14	6	0.34	0.29	0.70	0.54	0.030	0.25	0.090	—	1000
M14-8FK	01518	16-14	8	0.34	0.29	0.70	0.54	0.030	0.25	0.090	—	1000
M14-10FX	22542	16-14	10	0.34	0.29	0.70	0.54	0.030	0.25	0.090	100	500
M14-10FK	01520	16-14	10	0.34	0.29	0.70	0.54	0.030	0.25	0.090	—	1000
M10-6FK	01972	12-10	6	0.38	0.29	0.73	0.54	0.040	0.25	0.135	—	500
M10-8FX	23581	12-10	8	0.38	0.29	0.73	0.54	0.040	0.25	0.135	50	500
M10-8FK	01973	12-10	8	0.38	0.29	0.73	0.54	0.040	0.25	0.135	—	500
M10-10FX	23599	12-10	10	0.38	0.29	0.73	0.54	0.040	0.25	0.135	50	500
M10-10FK	01974	12-10	10	0.38	0.29	0.73	0.54	0.040	0.25	0.135	—	500



M18-6F      M18-8F      M18-10F      M14-6F      M14-8F      M14-10F

Stud Size	6	8	10	6	8	10
Wire Range	22-18	22-18	22-18	16-14	16-14	16-14



M10-6F      M10-8F      M10-10F

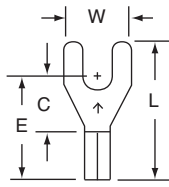
Stud Size	6	8	10
Wire Range	12-10	12-10	12-10

\*Product number ending in X = box; product number ending with K = bulk.

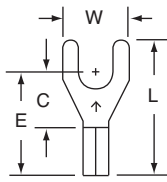
# 3M™ Standard Forks — Non-Insulated Butted Seam



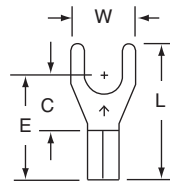
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MU18-6FK	01144	22-18	6	0.34	0.29	0.70	0.54	0.030	0.25	0.070	1000	
MU18-8FK	01146	22-18	8	0.34	0.29	0.70	0.54	0.030	0.25	0.070	1000	
MU14-8FK	01512	16-14	8	0.34	0.29	0.70	0.54	0.030	0.25	0.090	1000	
MU14-10FK	01514	16-14	10	0.34	0.29	0.70	0.54	0.030	0.25	0.090	1000	
MU10-8FK	01970	12-10	8	0.38	0.29	0.73	0.54	0.040	0.25	0.135	500	
MU10-10FK	01971	12-10	10	0.38	0.29	0.73	0.54	0.040	0.25	0.135	500	



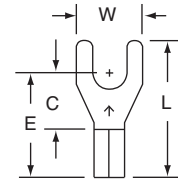
MU18-6F



MU18-8F



MU14-8F



MU14-10F

Stud Size

6

8

8

10

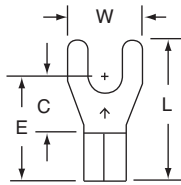
Wire Range

22-18

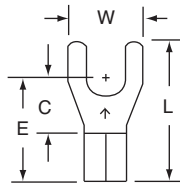
22-18

16-14

16-14



MU10-8F



MU10-10F

Stud Size

8

10

Wire Range

12-10

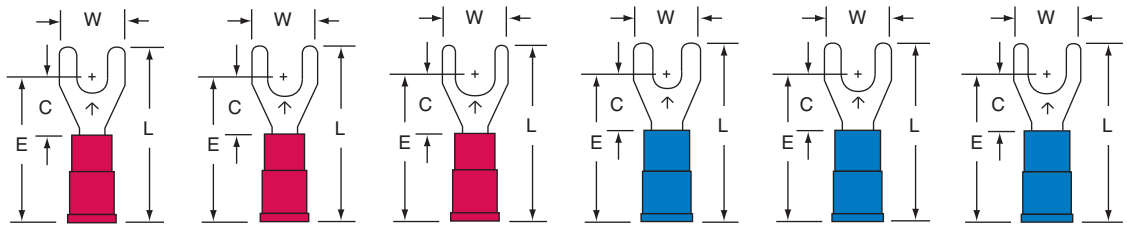
12-10

<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

# 3M™ Standard Forks — Vinyl Insulated Brazen Seam

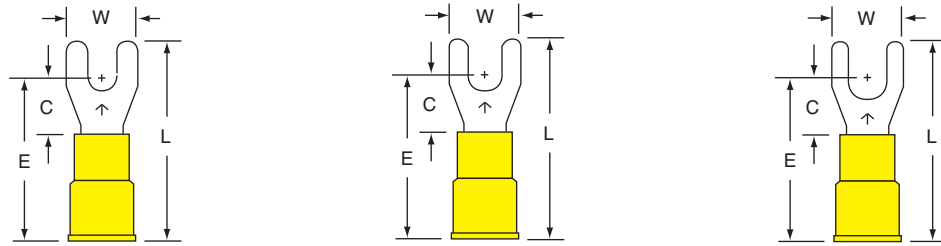


Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MV18-6FX	21882	22-18	6	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	100	500
MV18-6FK	01162	22-18	6	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	—	1000
MV18-8FX	21890	22-18	8	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	100	500
MV18-8FK	01164	22-18	8	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	—	1000
MV18-10FX	21908	22-18	10	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	100	500
MV18-10FK	01166	22-18	10	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	—	1000
MV14-6FX	22559	16-14	6	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	100	500
MV14-6FK	01528	16-14	6	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	—	1000
MV14-8FX	22567	16-14	8	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	100	500
MV14-8FK	01530	16-14	8	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	—	1000
MV14-10FX	22575	16-14	10	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	100	500
MV14-10FK	01532	16-14	10	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	—	1000
MV10-6FX	23607	12-10	6	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-6FK	01978	12-10	6	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MV10-8FX	23615	12-10	8	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-8FK	01979	12-10	8	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MV10-10FX	23623	12-10	10	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-10FK	01980	12-10	10	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500



MV18-6F      MV18-8F      MV18-10F      MV14-6F      MV14-8F      MV14-10F

Stud Size                      6                      8                      10                      6                      8                      10  
 Wire Range                    22-18                    22-18                    22-18                    16-14                    16-14                    16-14



MV10-6F                      MV10-8F                      MV10-10F

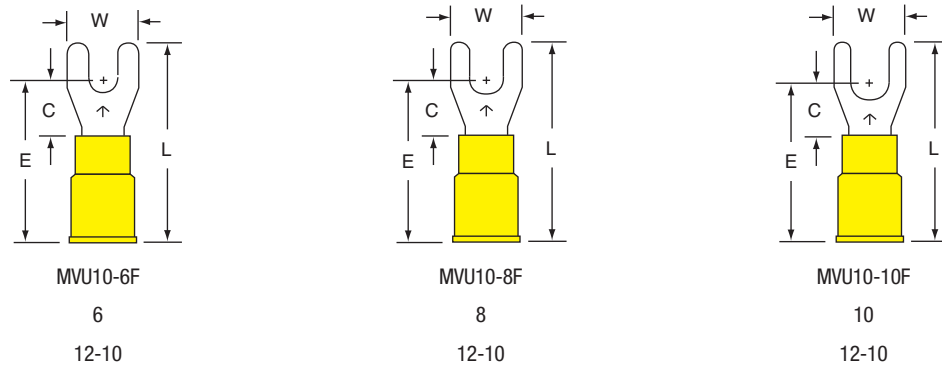
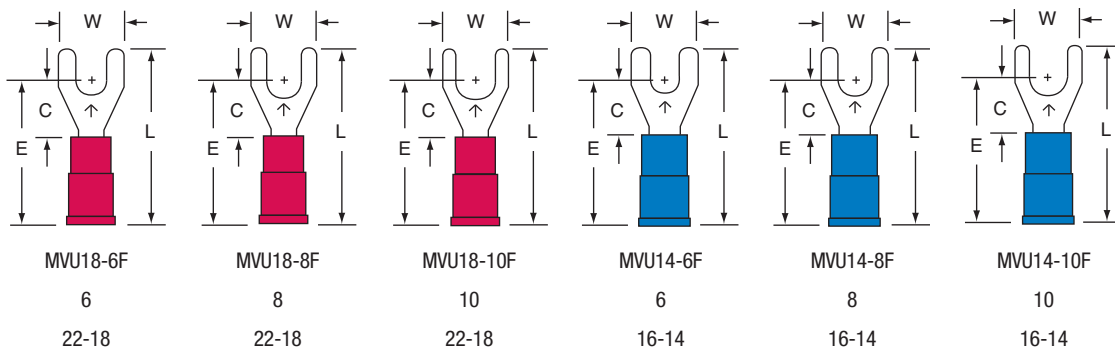
Stud Size                      6                      8                      10  
 Wire Range                    12-10                    12-10                    12-10

\*Product number ending in X = box; product number ending with K = bulk.

# 3M™ Standard Forks — Vinyl Insulated Butted Seam



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton Case
MVU18-6FK	01174	22-18	6	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	1000
MVU18-8FK	01176	22-18	8	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	1000
MVU18-10FK	01178	22-18	10	0.34	0.29	0.90	0.74	0.030	0.25	0.070	0.145	1000
MVU14-6FK	01540	16-14	6	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	1000
MVU14-8FK	01542	16-14	8	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	1000
MVU14-10FK	01544	16-14	10	0.34	0.29	0.90	0.74	0.030	0.25	0.090	0.170	1000
MVU10-6FK	01984	12-10	6	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-8FK	01985	12-10	8	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-10FK	01986	12-10	10	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500



\*Product number ending in X = box; product number ending with K = bulk.

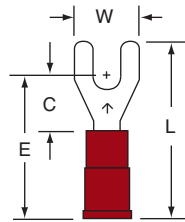


# 3M™ Standard Forks — Nylon Insulated with Insulation Grip



TERMINALS, KITS AND TOOLS • Standard Forks

Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MNG18-6FX	21916	22-18	6	0.34	0.29	0.89	0.73	0.030	0.25	0.070	0.145	100	500
MNG18-6FK	01168	22-18	6	0.34	0.29	0.89	0.73	0.030	0.25	0.070	0.145	—	1000
MNG18-8FX	21924	22-18	8	0.34	0.29	0.89	0.73	0.030	0.25	0.070	0.145	100	500
MNG18-8FK	01170	22-18	8	0.34	0.29	0.89	0.73	0.030	0.25	0.070	0.145	—	1000
MNG18-10FK	01172	22-18	10	0.34	0.29	0.89	0.73	0.030	0.25	0.070	0.145	—	1000
MNG14-6FX	22583	16-14	6	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	100	500
MNG14-6FK	01534	16-14	6	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	—	1000
MNG14-8FX	22591	16-14	8	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	100	500
MNG14-8FK	01536	16-14	8	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	—	1000
MNG14-10FX	22609	16-14	10	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	100	500
MNG14-10FK	01538	16-14	10	0.34	0.29	0.91	0.75	0.030	0.25	0.090	0.170	—	1000
MNG10-6FK	01981	12-10	6	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-8FX	23649	12-10	8	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-8FK	01982	12-10	8	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-10FX	23656	12-10	10	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-10FK	01983	12-10	10	0.38	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500



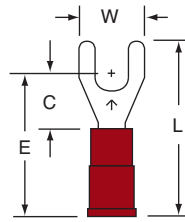
MNG18-6F

Stud Size

6

Wire Range

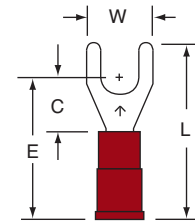
22-18



MNG18-8F

8

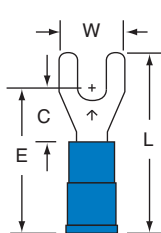
22-18



MNG18-10F

10

22-18



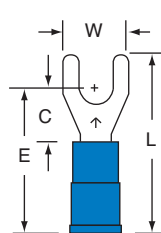
MNG14-6F

Stud Size

6

Wire Range

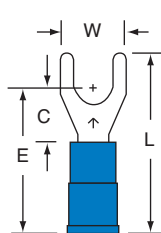
16-14



MNG14-8F

8

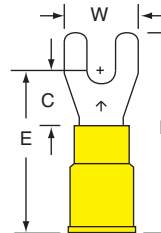
16-14



MNG14-10F

10

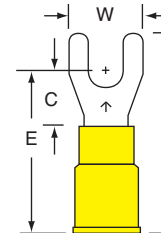
16-14



MNG10-6F

6

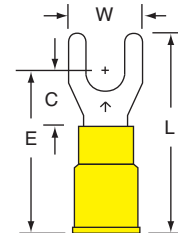
12-10



MNG10-8F

8

12-10



MNG10-10F

10

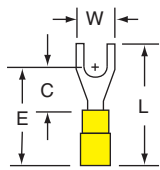
12-10

<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

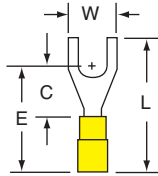
## 3M™ Standard Forks — Nylon Insulated

Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MN24-4FX*	95166	26-24	4	0.20	0.21	0.61	0.49	0.020	0.14	0.030	0.093	100	500
MN24-4FK*	95165	26-24	4	0.20	0.21	0.61	0.49	0.020	0.14	0.030	0.093	—	1000
MN24-6FX*	95172	26-24	6	0.25	0.28	0.69	0.56	0.020	0.13	0.030	0.093	100	500
MN24-6FK*	95171	26-24	6	0.25	0.28	0.69	0.56	0.020	0.13	0.030	0.093	—	1000

\* Not UL Listed or CSA Certified



MN24-4F



MN24-6F

Stud Size

4

6

Wire Range

26-24

26-24

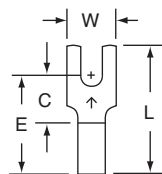
\*Product number ending in X = box; product number ending with K = bulk.

# Block Forks

## 3M™ Block Forks — Non-Insulated Brazed Seam 22-18 AWG



Product Number <sup>a</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Carton	Case
M18-4FB/SK	02248	22-18	4	0.25	0.25	0.65	0.50	0.030	0.25	0.070	—	1000
M18-6FB/SX	49600	22-18	6	0.25	0.25	0.65	0.50	0.030	0.25	0.070	100	500
M18-6FB/SK	01202	22-18	6	0.25	0.25	0.65	0.50	0.030	0.25	0.070	—	1000
M18-6FBX	21940	22-18	6	0.30	0.25	0.65	0.50	0.030	0.25	0.070	100	500
M18-6FBK	01203	22-18	6	0.30	0.25	0.65	0.50	0.030	0.25	0.070	—	1000
M18-8FBX	21957	22-18	8	0.30	0.25	0.65	0.50	0.030	0.25	0.070	100	500
M18-8FBK	01204	22-18	8	0.30	0.25	0.65	0.50	0.030	0.25	0.070	—	1000
M18-10FBX	49601	22-18	10	0.30	0.25	0.65	0.50	0.030	0.25	0.070	100	500
M18-10FBK	01205	22-18	10	0.30	0.25	0.65	0.50	0.030	0.25	0.070	—	1000



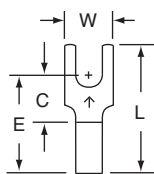
M18-4FB/S

Stud Size

4

Wire Range

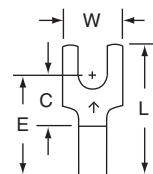
22-18



M18-6FB/S

6

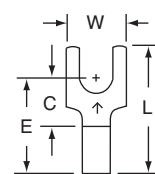
22-18



M18-6FB

6

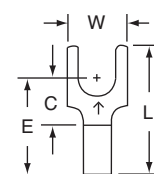
22-18



M18-8FB

8

22-18



M18-10FB

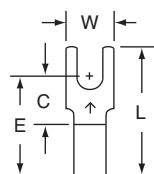
10

22-18

## 3M™ Block Forks — Non-Insulated Brazed Seam 16-14 AWG



Product Number <sup>a</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Carton	Case
M14-6FB/SX	49623	16-14	6	0.25	0.25	0.65	0.50	0.030	0.25	0.090	100	500
M14-6FB/SK	01568	16-14	6	0.25	0.25	0.65	0.50	0.030	0.25	0.090	—	1000
M14-6FBX	22617	16-14	6	0.30	0.25	0.65	0.50	0.030	0.25	0.090	100	500
M14-6FBK	01569	16-14	6	0.30	0.25	0.65	0.50	0.030	0.25	0.090	—	1000
M14-8FBX	22625	16-14	8	0.30	0.25	0.65	0.50	0.030	0.25	0.090	100	500
M14-8FBK	01570	16-14	8	0.30	0.25	0.65	0.50	0.030	0.25	0.090	—	1000
M14-10FBX	22633	16-14	10	0.30	0.25	0.65	0.50	0.030	0.25	0.090	100	500
M14-10FBK	01571	16-14	10	0.30	0.25	0.65	0.50	0.030	0.25	0.090	—	1000



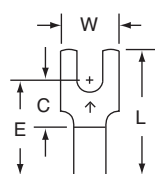
M14-6FB/S

Stud Size

6

Wire Range

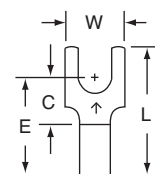
16-14



M14-6FB

6

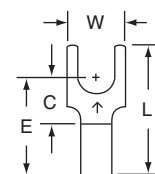
16-14



M14-8FB

8

16-14



M14-10FB

10

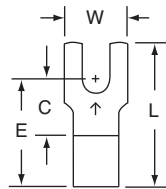
16-14

<sup>a</sup>Product number ending in X = box; product number ending with K = bulk.

## 3M™ Block Forks — Non-Insulated Brazed Seam 12-10 AWG



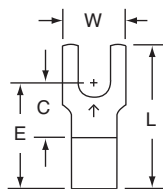
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Carton	Case
M10-6FBK	02008	12-10	6	0.32	0.29	0.73	0.54	0.040	0.25	0.135	—	500
M10-8FBX	23672	12-10	8	0.32	0.29	0.73	0.54	0.040	0.25	0.135	50	500
M10-8FBK	02009	12-10	8	0.32	0.29	0.73	0.54	0.040	0.25	0.135	—	500
M10-10FBX	23680	12-10	10	0.32	0.29	0.73	0.54	0.040	0.25	0.135	50	500
M10-10FBK	02010	12-10	10	0.32	0.29	0.73	0.54	0.040	0.25	0.135	—	500



M10-6FB

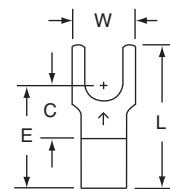
Stud Size  
Wire Range

6  
12-10



M10-8FB

8  
12-10



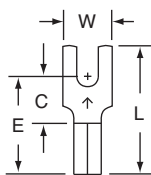
M10-10FB

10  
12-10

## 3M™ Block Forks — Non-Insulated Butted Seam 22-18 AWG



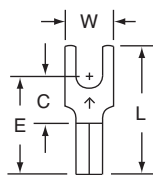
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU18-4FB/SK	02263	22-18	4	0.25	0.25	0.65	0.50	0.030	0.25	0.070	1000
MU18-6FB/SK	01198	22-18	6	0.25	0.25	0.65	0.50	0.030	0.25	0.070	1000
MU18-6FBK	01199	22-18	6	0.30	0.25	0.65	0.50	0.030	0.25	0.070	1000
MU18-8FBK	01200	22-18	8	0.30	0.25	0.65	0.50	0.030	0.25	0.070	1000
MU18-10FBK	01201	22-18	10	0.30	0.25	0.65	0.50	0.030	0.25	0.070	1000



MU18-4FB/S

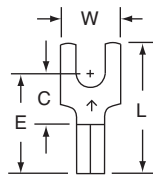
Stud Size  
Wire Range

4  
22-18



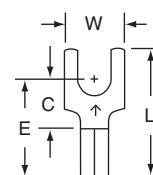
MU18-6FB/S

6  
22-18



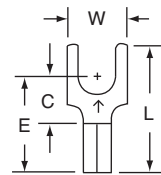
MU18-6FB

6  
22-18



MU18-8FB

8  
22-18



MU18-10FB

10  
22-18

<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

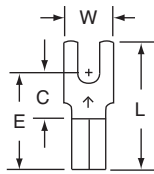




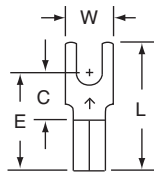
# 3M™ Block Forks — Non-Insulated Butted Seam 16-14 AWG



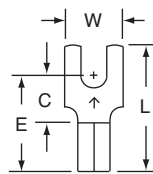
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU14-4FB/SK	02264	16-14	4	0.25	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-6FB/SK	01564	16-14	6	0.25	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-6FBK	01565	16-14	6	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-8FBK	01566	16-14	8	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-10FBK	01567	16-14	10	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000



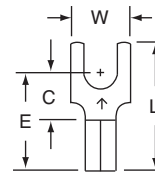
MU14-4FB/S  
Stud Size: 4  
Wire Range: 16-14



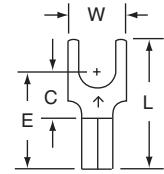
MU14-6FB/S  
Stud Size: 6  
Wire Range: 16-14



MU14-6FB  
Stud Size: 6  
Wire Range: 16-14



MU14-8FB  
Stud Size: 8  
Wire Range: 16-14



MU14-10FB  
Stud Size: 10  
Wire Range: 16-14

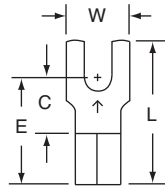
Stud Size  
Wire Range

\*Product number ending in X = box; product number ending with K = bulk.

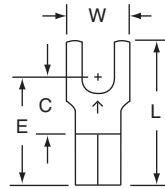
## 3M™ Block Forks — Non-Insulated Butted Seam 12-10 AWG



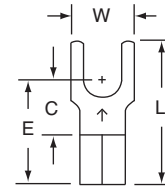
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU10-6FBK	02005	12-10	6	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500
MU10-8FBK	02006	12-10	8	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500
MU10-10FBK	02007	12-10	10	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500



MU10-6FB



MU10-8FB



MU10-10FB

Stud Size

6

8

10

Wire Range

12-10

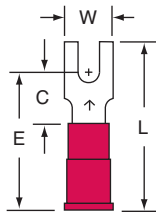
12-10

12-10

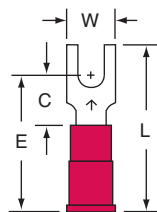
## 3M™ Block Forks — Vinyl Insulated Brazed Seam 22-18 AWG



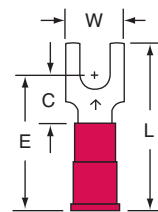
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MV18-4FB/SK	02279	22-18	4	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-6FB/SX	49602	22-18	6	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145	100	500
MV18-6FB/SK	01210	22-18	6	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-6FBX	21973	22-18	6	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	100	500
MV18-6FBK	01211	22-18	6	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-8FBX	21999	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	100	500
MV18-8FBK	01212	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-10FBX	22005	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	100	500
MV18-10FBK	01213	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	—	1000



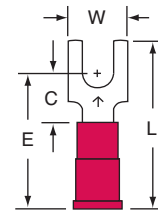
MV18-4FB/S



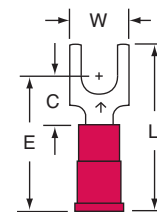
MV18-6FB/S



MV18-6FB



MV18-8FB



MV18-10FB

Stud Size

4

6

6

8

10

Wire Range

22-18

22-18

22-18

22-18

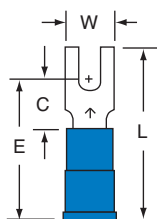
22-18

<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

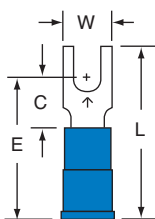
### 3M™ Block Forks — Vinyl Insulated Brazed Seam 16-14 AWG



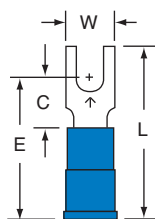
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MV14-4FB/SK	02280	16-14	4	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-6FB/SX	49624	16-14	6	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170	100	500
MV14-6FB/SK	01576	16-14	6	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-6FBX	22641	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	100	500
MV14-6FBK	01577	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-8FBX	22658	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	100	500
MV14-8FBK	01578	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-10FBX	22666	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	100	500
MV14-10FBK	01579	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	—	1000



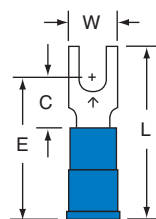
MV14-4FB/S



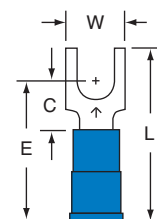
MV14-6FB/S



MV14-6FB



MV14-8FB



MV14-10FB

Stud Size

4

6

6

8

10

Wire Range

16-14

16-14

16-14

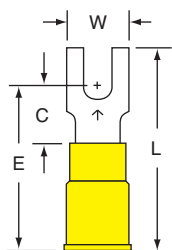
16-14

16-14

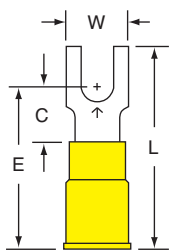
### 3M™ Block Forks — Vinyl Insulated Brazed Seam 12-10 AWG



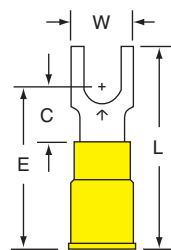
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MV10-6FBX	23698	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-6FBK	02014	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MV10-8FBX	23706	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-8FBK	02015	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MV10-10FBX	23714	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MV10-10FBK	02016	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500



MV10-6FB



MV10-8FB



MV10-10FB

Stud Size

6

8

10

Wire Range

12-10

12-10

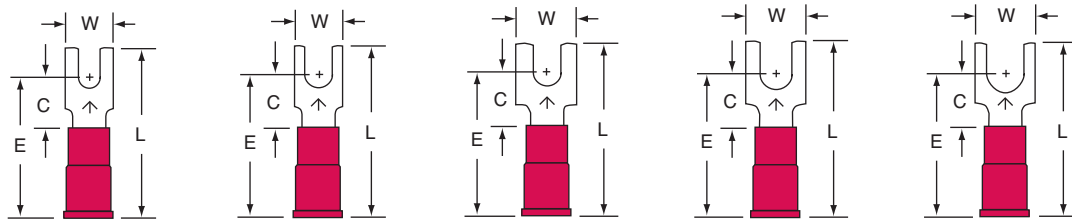
12-10

\*Product number ending in X = box; product number ending with K = bulk.

### 3M™ Block Forks — Vinyl Insulated Butted Seam 22-18 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU18-4FB/SK	02253	22-18	4	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-6FB/SK	01218	22-18	6	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-6FBK	01219	22-18	6	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-8FBK	01220	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-10FBK	01221	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000



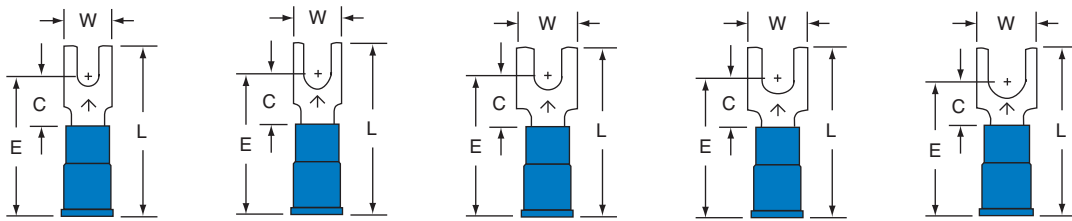
MVU18-4FB/S      MVU18-6FB/S      MVU18-6FB      MVU18-8FB      MVU18-10FB

Stud Size	4	6	6	8	10
Wire Range	22-18	22-18	22-18	22-18	22-18

### 3M™ Block Forks — Vinyl Insulated Butted Seam 16-14 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU14-4FB/SK	02258	16-14	4	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-6FB/SK	01584	16-14	6	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-6FBK	01585	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-8FBK	01586	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-10FBK	01587	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000



MVU14-4FB/S      MVU14-6FB/S      MVU14-6FB      MVU14-8FB      MVU14-10FB

Stud Size	4	6	6	8	10
Wire Range	16-14	16-14	16-14	16-14	16-14

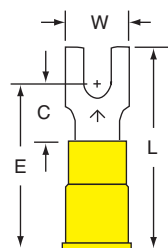
\*Product number ending in X = box; product number ending with K = bulk.



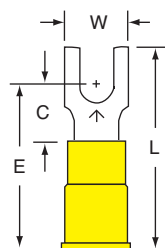
### 3M™ Block Forks — Vinyl Insulated Butted Seam 12-10 AWG



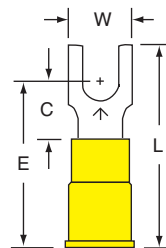
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU10-6FBK	02020	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-8FBK	02021	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-10FBK	02022	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500



MVU10-6FB



MVU10-8FB



MVU10-10FB

Stud Size

6

8

10

Wire Range

12-10

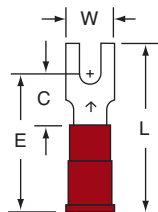
12-10

12-10

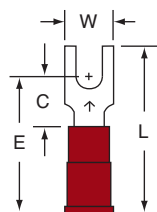
### 3M™ Block Forks — Nylon Insulated with Insulation Grip 22-18 AWG



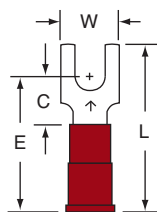
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MNG18-4FB/SK	02261	22-18	4	0.25	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-6FB/SX	49603	22-18	6	0.25	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-6FB/SK	01214	22-18	6	0.25	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-6FBX	22013	22-18	6	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-6FBK	01215	22-18	6	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-8FBX	22021	22-18	8	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-8FBK	01216	22-18	8	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-10FBX	22039	22-18	10	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-10FBK	01217	22-18	10	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000



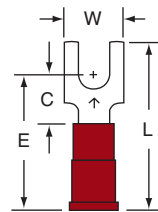
MNG18-4FB/S



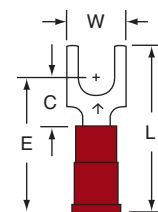
MNG18-6FB/S



MNG18-6FB



MNG18-8FB



MNG18-10FB

Stud Size

4

6

6

8

10

Wire Range

22-18

22-18

22-18

22-18

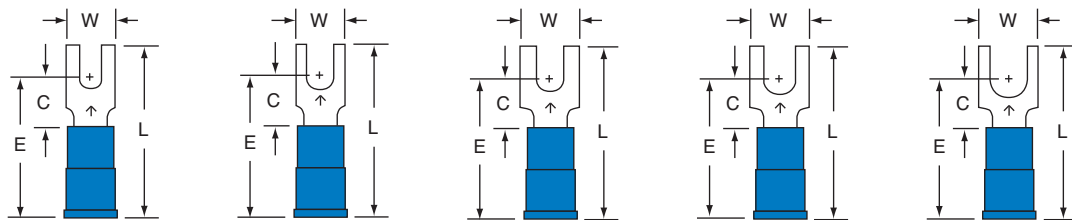
22-18

\*Product number ending in X = box; product number ending with K = bulk.

### 3M™ Block Forks — Nylon Insulated with Insulation Grip 16-14 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MNG14-4FB/SK	02262	16-14	4	0.25	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-6FB/SX	49625	16-14	6	0.25	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-6FB/SK	01580	16-14	6	0.25	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-6FBX	22674	16-14	6	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-6FBK	01581	16-14	6	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-8FBX	22682	16-14	8	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-8FBK	01582	16-14	8	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-10FBX	22690	16-14	10	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-10FBK	01583	16-14	10	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000



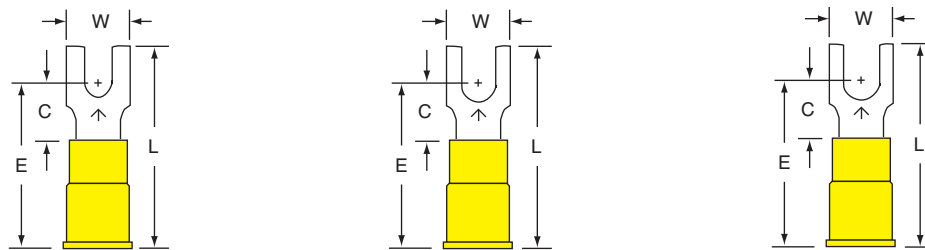
MNG14-4FB/S      MNG14-6FB/S      MNG14-6FB      MNG14-8FB      MNG14-10FB

Stud Size                      4                      6                      6                      8                      10  
 Wire Range                      16-14                      16-14                      16-14                      16-14                      16-14

### 3M™ Block Forks — Nylon Insulated with Insulation Grip 12-10 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MNG10-6FBX	23722	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-6FBK	02017	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-8FBX	23730	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-8FBK	02018	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-10FBX	23748	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-10FBK	02019	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500



MNG10-6FB                      MNG10-8FB                      MNG10-10FB

Stud Size                      6                      8                      10  
 Wire Range                      12-10                      12-10                      12-10

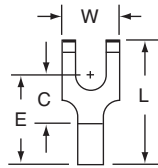
\*Product number ending in X = box; product number ending with K = bulk.

# Flanged Block Forks

## 3M™ Flanged Block Forks — Non-Insulated Brazed Seam



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
M14-6FFBK	01617	16-14	6	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
M14-8FFBK	01618	16-14	8	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
M14-10FFBK	01619	16-14	10	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
M10-8FFBK	02027	12-10	8	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500
M10-10FFBK	02028	12-10	10	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500



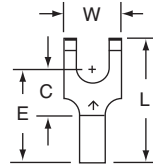
M18-6FFBK

Stud Size

6

Wire Range

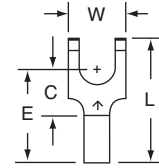
22-18



M18-8FFBK

8

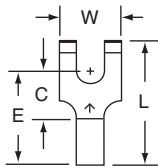
22-18



M18-10FFBK

10

22-18



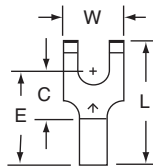
M14-6FFBK

Stud Size

6

Wire Range

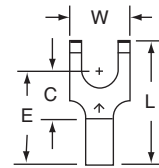
16-14



M14-8FFBK

8

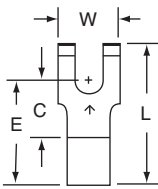
16-14



M14-10FFBK

10

16-14



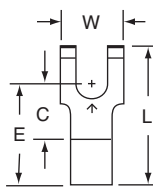
M10-6FFBK

Stud Size

6

Wire Range

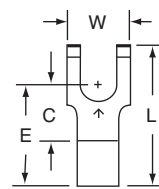
12-10



M10-8FFBK

8

12-10



M10-10FFBK

10

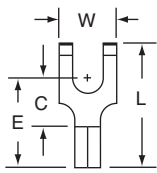
12-10

\*Product number ending in X = box; product number ending with K = bulk.

# 3M™ Flanged Block Forks — Non-Insulated Butted Seam



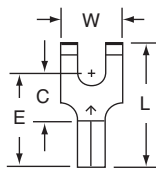
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU18-6FFBK	01247	22-18	6	0.30	0.25	0.65	0.50	0.030	0.25	0.070	1000
MU14-6FFBK	01613	16-14	6	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-8FFBK	01614	16-14	8	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU14-10FFBK	01615	16-14	10	0.30	0.25	0.65	0.50	0.030	0.25	0.090	1000
MU10-6FFBK	02023	12-10	6	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500
MU10-8FFBK	02024	12-10	8	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500
MU10-10FFBK	02025	12-10	10	0.32	0.29	0.73	0.54	0.040	0.25	0.135	500



MU18-6FFB

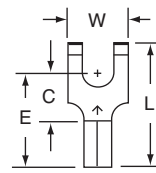
Stud Size  
Wire Range

6  
22-18



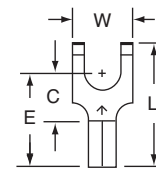
MU14-6FFB

6  
16-14



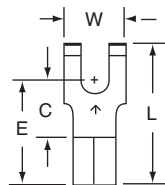
MU14-8FFB

8  
16-14



MU14-10FFB

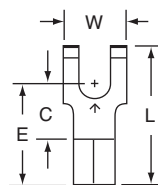
10  
16-14



MU10-6FFB

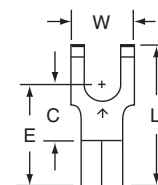
Stud Size  
Wire Range

6  
12-10



MU10-8FFB

8  
12-10



MU10-10FFB

10  
12-10

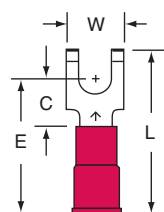
<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.



# 3M™ Flanged Block Forks — Vinyl Insulated Brazed Seam



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MV18-8FFBK	01260	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MV18-10FFBK	01261	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MV14-6FFBK	01625	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MV14-8FFBK	01626	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MV14-10FFBK	01627	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MV10-8FFBK	02033	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MV10-10FFBK	02034	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500



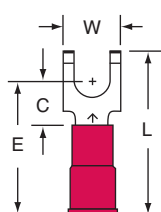
MV18-8FFBK

Stud Size

8

Wire Range

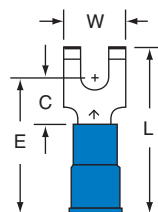
22-18



MV18-10FFBK

10

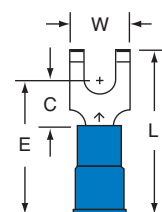
22-18



MV14-6FFBK

6

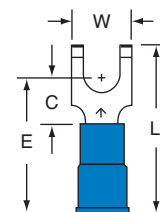
16-14



MV14-8FFBK

8

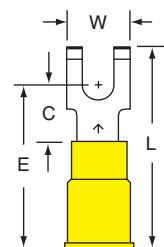
16-14



MV14-10FFBK

10

16-14



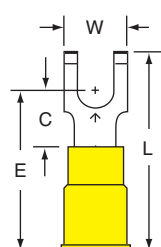
MV10-8FFBK

Stud Size

8

Wire Range

12-10



MV10-10FFBK

10

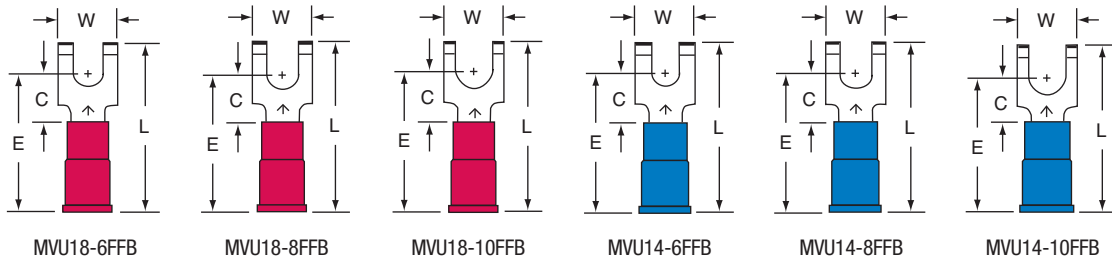
12-10

\*Product number ending in X = box; product number ending with K = bulk.

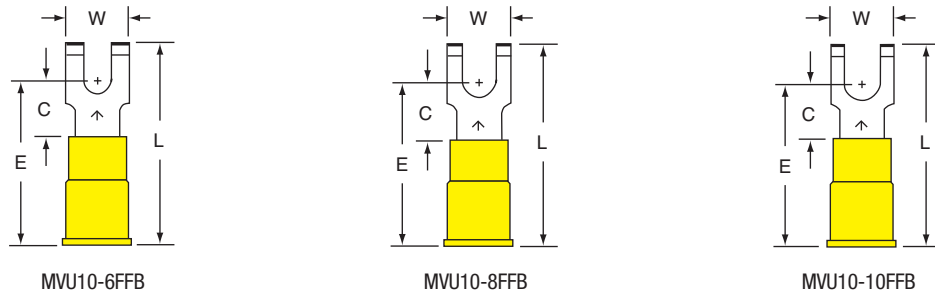
# 3M™ Flanged Block Forks — Vinyl Insulated Butted Seam



Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU18-6FFBK	01267	22-18	6	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-8FFBK	01268	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU18-10FFBK	01269	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145	1000
MVU14-6FFBK	01633	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-8FFBK	01634	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU14-10FFBK	01635	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170	1000
MVU10-6FFBK	02038	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-8FFBK	02039	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500
MVU10-10FFBK	02040	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	500



Stud Size	6	8	10	6	8	10
Wire Range	22-18	22-18	22-18	16-14	16-14	16-14



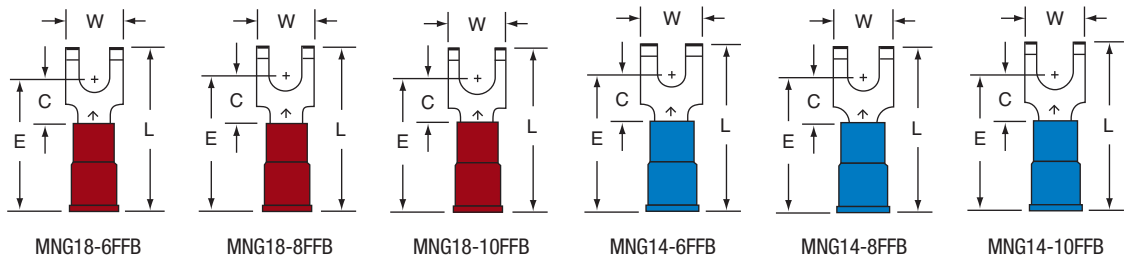
Stud Size	6	8	10
Wire Range	12-10	12-10	12-10

\*Product number ending in X = box; product number ending with K = bulk.

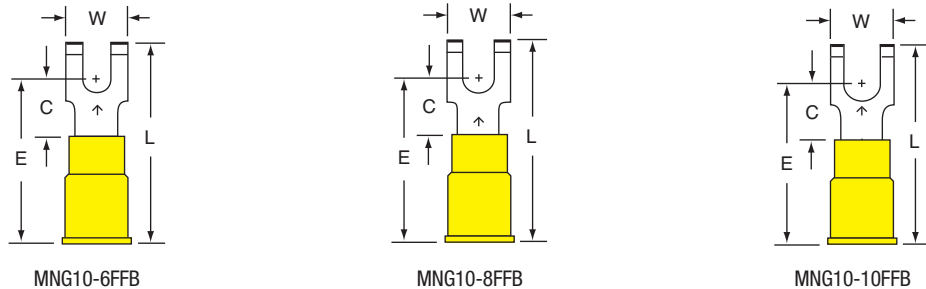
# 3M™ Flanged Block Forks — Nylon Insulated with Insulation Grip



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Case
MNG18-6FFB/SX	49604	22-18	6	0.25	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-6FFBK	01263	22-18	6	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-8FFBX	49605	22-18	8	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-8FFBK	01264	22-18	8	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-10FFBX	49606	22-18	10	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-10FFBK	01265	22-18	10	0.30	0.25	0.84	0.69	0.030	0.25	0.070	0.145	—	1000
MNG14-6FFB/SX	49626	16-14	6	0.25	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-6FFBK	01629	16-14	6	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-8FFBX	49627	16-14	8	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-8FFBK	01630	16-14	8	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-10FFBX	49628	16-14	10	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-10FFBK	01631	16-14	10	0.30	0.25	0.86	0.71	0.030	0.25	0.090	0.170	—	1000
MNG10-6FFBX	49642	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-6FFBK	02035	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-8FFBX	49643	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-8FFBK	02036	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500
MNG10-10FFBX	49644	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	50	500
MNG10-10FFBK	02037	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250	—	500



Stud Size	6	8	10	6	8	10
Wire Range	22-18	22-18	22-18	16-14	16-14	16-14



Stud Size	6	8	10
Wire Range	12-10	12-10	12-10

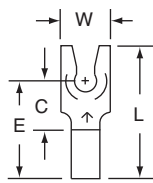
\*Product number ending in X = box; product number ending with K = bulk.

# Locking Forks

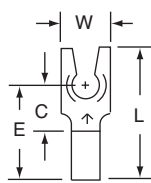
## 3M™ Locking Forks — Non-Insulated Brazed Seam 22-18 AWG



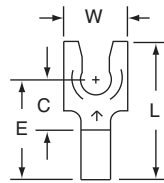
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Carton	Terminals per Case
M18-4FLK	13725	22-18	4	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.070	—	1000
M18-6FLX	13732	22-18	6	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.070	100	500
M18-6FLK	13733	22-18	6	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.070	—	1000
M18-8FLX	13750	22-18	8	0.34	0.30	0.25	0.68	0.50	0.030	0.25	0.070	100	500
M18-10FLX	13757	22-18	10	0.35	0.32	0.25	0.68	0.50	0.030	0.25	0.070	100	500
M18-10FLK	13758	22-18	10	0.35	0.32	0.25	0.68	0.50	0.030	0.25	0.070	—	1000



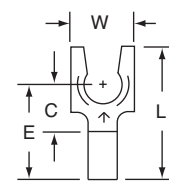
M18-4FL



M18-6FL



M18-8FL



M18-10FL

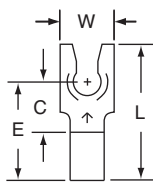
Stud Size  
Wire Range

4	6	8	10
22-18	22-18	22-18	22-18

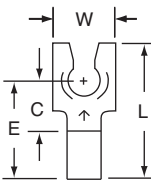
## 3M™ Locking Forks — Non-Insulated Brazed Seam 16-14 ATG



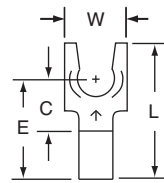
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Carton	Terminals per Case
M14-6FLX	13773	16-14	6	0.27	0.25	0.68	0.50	0.030	0.25	0.090	100	500
M14-6FLK	13775	16-14	6	0.27	0.25	0.68	0.50	0.030	0.25	0.090	—	1000
M14-8FLX	13781	16-14	8	0.34	0.30	0.68	0.50	0.030	0.25	0.090	100	500
M14-8FLK	13782	16-14	8	0.34	0.30	0.68	0.50	0.030	0.25	0.090	—	1000
M14-10FLX	13799	16-14	10	0.35	0.32	0.68	0.50	0.030	0.25	0.090	100	500
M14-10FLK	13800	16-14	10	0.35	0.32	0.68	0.50	0.030	0.25	0.090	—	1000
M14-14FLX	13807	16-14	1/4	0.48	0.43	0.90	0.65	0.030	0.25	0.090	100	500



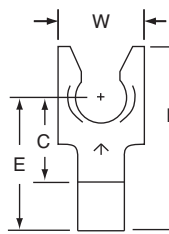
M14-6FL



M14-8FL



M14-10FL



M14-14FL

Stud Size  
Wire Range

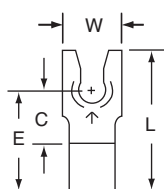
6	8	10	1/4
16-14	16-14	16-14	16-14

\*Product number ending in X = box; product number ending with K = bulk.

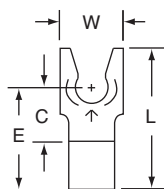
### 3M™ Locking Forks — Non-Insulated Brazed Seam 12-10 AWG



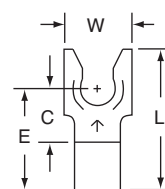
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	Max. Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Carton	Case
M10-6FLX	13815	12-10	6	0.30	0.28	0.28	0.73	0.53	0.040	0.25	0.135	50	500
M10-6FLK	13817	12-10	6	0.30	0.28	0.28	0.73	0.53	0.040	0.25	0.135	—	500
M10-8FLX	13823	12-10	8	0.35	0.32	0.28	0.73	0.53	0.040	0.25	0.135	50	500
M10-8FLK	13824	12-10	8	0.35	0.32	0.28	0.73	0.53	0.040	0.25	0.135	—	500
M10-10FLX	13831	12-10	10	0.36	0.32	0.28	0.73	0.53	0.040	0.25	0.135	50	500
M10-10FLK	13832	12-10	10	0.36	0.32	0.28	0.73	0.53	0.040	0.25	0.135	—	500
M10-14FLX	13849	12-10	1/4	0.48	0.43	0.44	0.94	0.69	0.040	0.25	0.135	50	500
M10-14FLK	13850	12-10	1/4	0.48	0.43	0.44	0.94	0.69	0.040	0.25	0.135	—	500



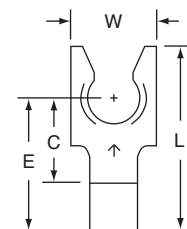
M10-6FL



M10-8FL



M10-10FL



M10-14FL

Stud Size

6

8

10

1/4

Wire Range

12-10

12-10

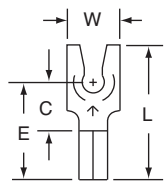
12-10

12-10

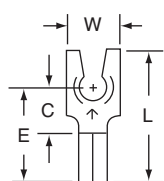
### 3M™ Locking Forks — Non-Insulated Butted Seam 22-18 AWG



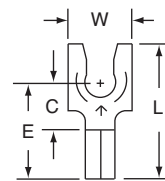
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	Max. Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU18-4FLK	01347	22-18	4	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.070	1000
MU18-6FLK	01348	22-18	6	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.070	1000
MU18-8FLK	01349	22-18	8	0.34	0.30	0.25	0.68	0.50	0.030	0.25	0.070	1000
MU18-10FLK	01350	22-18	10	0.35	0.32	0.25	0.68	0.50	0.030	0.25	0.070	1000



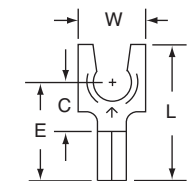
MU18-4FL



MU18-6FL



MU18-8FL



MU18-10FL

Stud Size

4

6

8

10

Wire Range

22-18

22-18

22-18

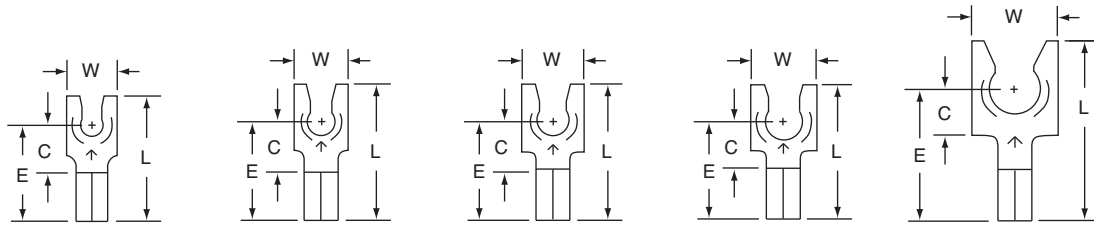
22-18

<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

## 3M™ Locking Forks — Non-Insulated Butted Seam 16-14 AWG



Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	Max. Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU14-4FLK	01856	16-14	4	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.090	1000
MU14-6FLK	01857	16-14	6	0.27	0.25	0.25	0.68	0.50	0.030	0.25	0.090	1000
MU14-8FLK	01858	16-14	8	0.34	0.30	0.25	0.68	0.50	0.030	0.25	0.090	1000
MU14-10FLK	01859	16-14	10	0.35	0.32	0.25	0.68	0.50	0.030	0.25	0.090	1000
MU14-14FLK	01860	16-14	1/4	0.48	0.43	0.40	0.90	0.65	0.030	0.25	0.090	1000



MU14-4FL

MU14-6FL

MU14-8FL

MU14-10FL

MU14-14FL

Stud Size

4

6

8

10

1/4

Wire Range

16-14

16-14

16-14

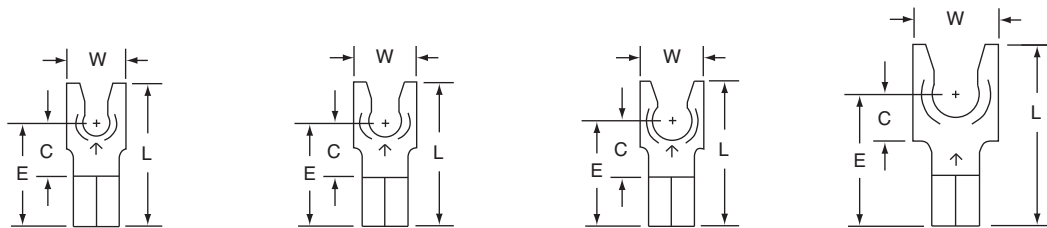
16-14

16-14

## 3M™ Locking Forks — Non-Insulated Butted Seam 12-10 AWG



Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	Max. Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per Case
MU10-6FLK	02102	12-10	6	0.30	0.28	0.28	0.73	0.53	0.040	0.25	0.135	500
MU10-8FLK	02103	12-10	8	0.35	0.32	0.28	0.73	0.53	0.040	0.25	0.135	500
MU10-10FLK	02104	12-10	10	0.36	0.32	0.28	0.73	0.53	0.040	0.25	0.135	500
MU10-14FLK	02105	12-10	1/4	0.48	0.43	0.44	0.94	0.69	0.040	0.25	0.135	500



MU10-6FL

MU10-8FL

MU10-10FL

MU10-14FL

Stud Size

6

8

10

1/4

Wire Range

12-10

12-10

12-10

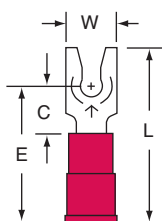
12-10

\*Product number ending in X = box; product number ending with K = bulk.

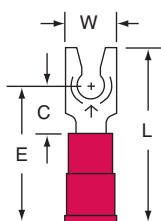
## 3M™ Locking Forks — Non-Insulated Brazed Seam 22-18 AWG



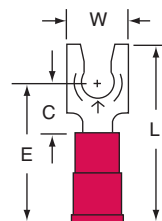
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MV18-4FLX	13856	22-18	4	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	100	500
MV18-4FLK	13857	22-18	4	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-6FLX	13864	22-18	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	100	500
MV18-6FLK	13865	22-18	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-8FLX	13872	22-18	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.070	0.145	100	500
MV18-8FLK	13873	22-18	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.070	0.145	—	1000
MV18-10FLX	13890	22-18	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.070	0.145	100	500
MV18-10FLK	13891	22-18	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.070	0.145	—	1000



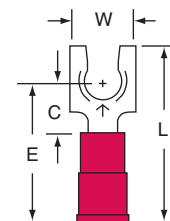
MV18-4FL



MV18-6FL



MV18-8FL



MV18-10FL

Stud Size

4

6

8

10

Wire Range

22-18

22-18

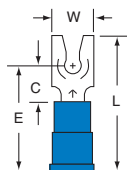
22-18

22-18

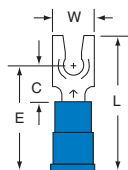
## 3M™ Locking Forks — Non-Insulated Brazed Seam 16-14 AWG



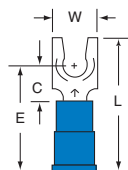
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MV14-4FLX	13898	16-14	4	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.090	0.170	100	500
MV14-6FLX	13906	16-14	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.090	0.170	100	500
MV14-6FLK	13907	16-14	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-8FLX	13914	16-14	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.090	0.170	100	500
MV14-8FLK	13915	16-14	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-10FLX	13922	16-14	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.090	0.170	100	500
MV14-10FLK	13923	16-14	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.090	0.170	—	1000
MV14-14FLX	13940	16-14	1/4	0.48	0.43	0.40	1.10	0.85	0.030	0.25	0.090	0.170	100	500
MV14-14FLK	13941	16-14	1/4	0.48	0.43	0.40	1.10	0.85	0.030	0.25	0.090	0.170	—	1000



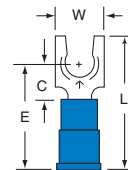
MV14-4FL



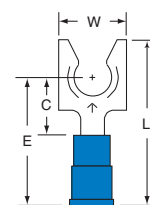
MV14-6FL



MV14-8FL



MV14-10FL



MV14-14FL

Stud Size

4

6

8

10

1/4

Wire Range

16-14

16-14

16-14

16-14

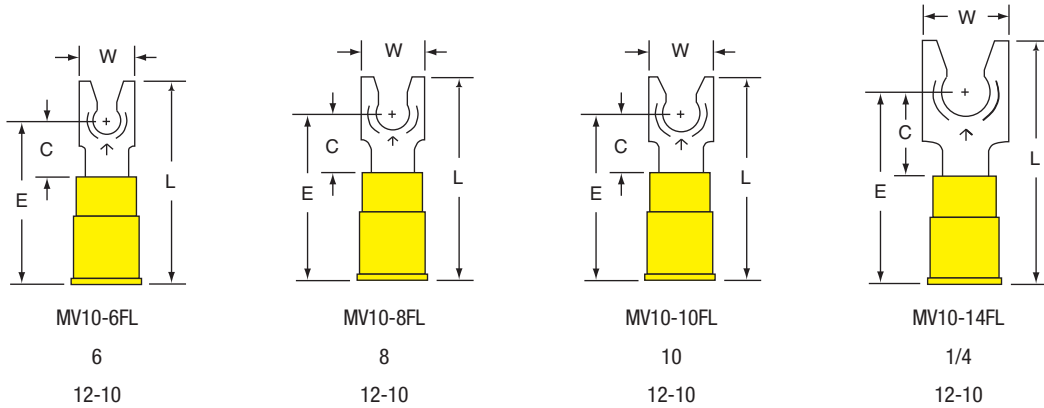
16-14

\*Product number ending in X = box; product number ending with K = bulk.

## 3M™ Locking Forks — Vinyl Insulated Brazed Seam 12-10 AWG



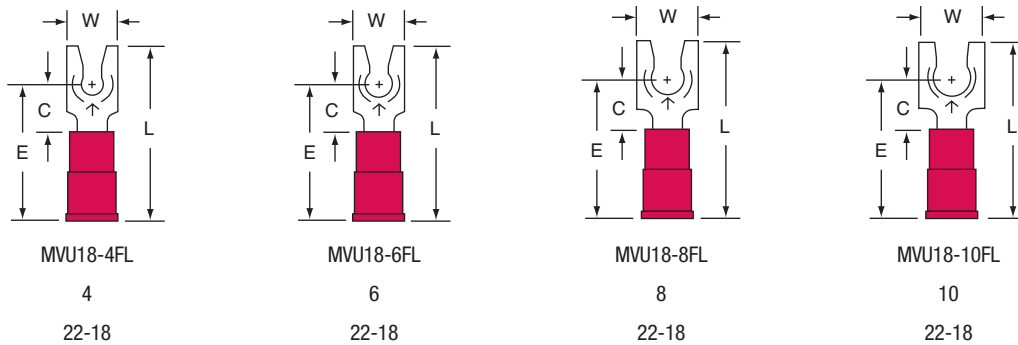
Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MV10-6FLX	13948	12-10	6	0.30	0.28	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MV10-6FLK	13949	12-10	6	0.30	0.28	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MV10-8FLX	13955	12-10	8	0.35	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MV10-8FLK	13956	12-10	8	0.35	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MV10-10FLX	13963	12-10	10	0.36	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MV10-10FLK	13964	12-10	10	0.36	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MV10-14FLX	13971	12-10	1/4	0.48	0.43	0.44	1.24	0.99	0.040	0.25	0.135	0.250	50	500
MV10-14FLK	13972	12-10	1/4	0.48	0.43	0.44	1.24	0.99	0.040	0.25	0.135	0.250	—	500



## 3M™ Locking Forks — Vinyl Insulated Butted Seam 22-18 AWG



Product Number <sup>1</sup>	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Case
MVU18-4FLK	01359	22-18	4	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	1000
MVU18-6FLK	01360	22-18	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.070	0.145	1000
MVU18-8FLK	01361	22-18	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.070	0.145	1000
MVU18-10FLK	01362	22-18	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.070	0.145	1000



<sup>1</sup>Product number ending in X = box; product number ending with K = bulk.

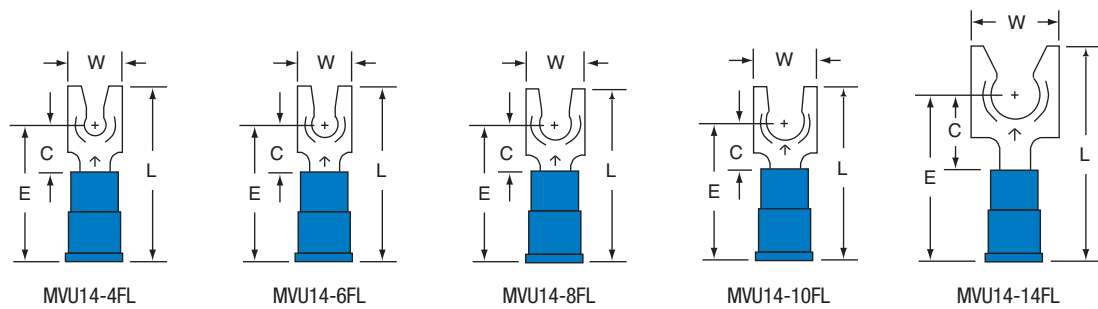




## 3M™ Locking Forks — Vinyl Insulated Butted Seam 16-14 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU14-4FLK	01871	16-14	4	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.090	0.170	1000
MVU14-6FLK	01872	16-14	6	0.27	0.25	0.25	0.88	0.70	0.030	0.25	0.090	0.170	1000
MVU14-8FLK	01873	16-14	8	0.34	0.30	0.25	0.88	0.70	0.030	0.25	0.090	0.170	1000
MVU14-10FLK	01874	16-14	10	0.35	0.32	0.25	0.88	0.70	0.030	0.25	0.090	0.170	1000
MVU14-14FLK	01875	16-14	1/4	0.48	0.43	0.40	1.10	0.85	0.030	0.25	0.090	0.170	1000

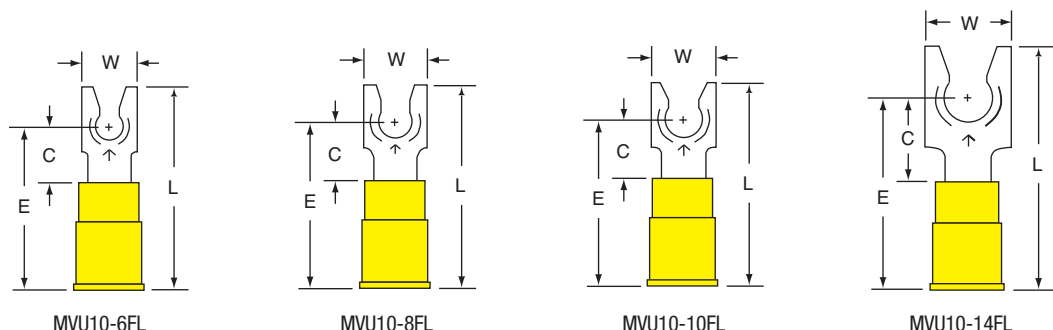


Stud Size	4	6	8	10	1/4
Wire Range	16-14	16-14	16-14	16-14	16-14

## 3M™ Locking Forks — Vinyl Insulated Butted Seam 12-10 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per Case
MVU10-6FLK	02114	12-10	6	0.30	0.28	0.28	1.03	0.83	0.040	0.25	0.135	0.250	500
MVU10-8FLK	02115	12-10	8	0.35	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	500
MVU10-10FLK	02116	12-10	10	0.36	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	500
MVU10-14FLK	02117	12-10	1/4	0.48	0.43	0.44	1.24	0.99	0.040	0.25	0.135	0.250	500



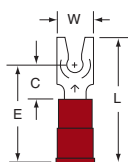
Stud Size	6	8	10	1/4
Wire Range	12-10	12-10	12-10	12-10

\*Product number ending in X = box; product number ending with K = bulk.

## 3M™ Locking Forks — Nylon Insulated with Insulation Grip 22-18 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MNG18-4FLX	11706	22-18	4	0.27	0.25	0.25	0.87	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-4FLK	01355	22-18	4	0.27	0.25	0.25	0.87	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-6FLX	11707	22-18	6	0.27	0.25	0.25	0.87	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-6FLK	01356	22-18	6	0.27	0.25	0.25	0.87	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-8FLX	11708	22-18	8	0.34	0.30	0.25	0.87	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-8FLK	01357	22-18	8	0.34	0.30	0.25	0.87	0.69	0.030	0.25	0.070	0.145	—	1000
MNG18-10FLX	11709	22-18	10	0.35	0.32	0.25	0.87	0.69	0.030	0.25	0.070	0.145	100	500
MNG18-10FLK	01358	22-18	10	0.35	0.32	0.25	0.87	0.69	0.030	0.25	0.070	0.145	—	1000



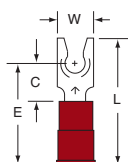
MNG18-4FL

Stud Size

4

Wire Range

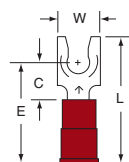
22-18



MNG18-6FL

6

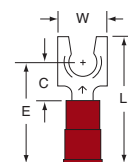
22-18



MNG18-8FL

8

22-18



MNG18-10FL

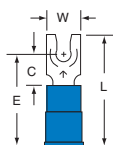
10

22-18

## 3M™ Locking Forks — Nylon Insulated with Insulation Grip 16-14 AWG



Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MNG14-4FLX	11717	16-14	4	0.27	0.25	0.25	0.89	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-4FLK	01866	16-14	4	0.27	0.25	0.25	0.89	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-6FLX	11718	16-14	6	0.27	0.24	0.25	0.89	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-6FLK	01867	16-14	6	0.27	0.24	0.25	0.89	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-8FLX	11719	16-14	8	0.34	0.30	0.25	0.89	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-8FLK	01868	16-14	8	0.34	0.30	0.25	0.89	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-10FLX	11720	16-14	10	0.35	0.32	0.25	0.89	0.71	0.030	0.25	0.090	0.170	100	500
MNG14-10FLK	01869	16-14	10	0.35	0.32	0.25	0.89	0.71	0.030	0.25	0.090	0.170	—	1000
MNG14-14FLX	11721	16-14	1/4	0.48	0.43	0.40	1.11	0.86	0.030	0.25	0.090	0.170	100	500
MNG14-14FLK	01870	16-14	1/4	0.48	0.43	0.40	1.11	0.86	0.030	0.25	0.090	0.170	—	1000



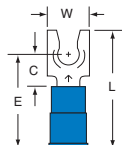
MNG14-4FL

Stud Size

4

Wire Range

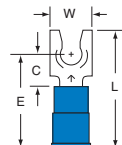
16-14



MNG14-6FL

6

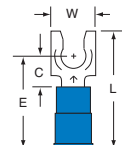
16-14



MNG14-8FL

8

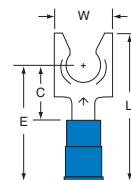
16-14



MNG14-10FL

10

16-14



MNG14-14FL

1/4

16-14

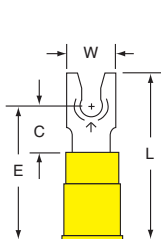
\*Product number ending in X = box; product number ending with K = bulk.



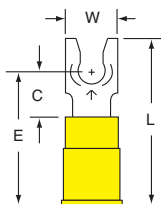
## 3M™ Locking Forks — Nylon Insulated with Insulation Grip 12-10 AWG



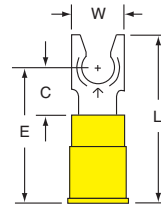
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	Max Lock Width	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton	Case
MNG10-6FLX	11725	12-10	6	0.30	0.28	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MNG10-6FLK	02106	12-10	6	0.30	0.28	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MNG10-8FLX	11726	12-10	8	0.35	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MNG10-8FLK	02107	12-10	8	0.35	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MNG10-10FLX	11727	12-10	10	0.36	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	50	500
MNG10-10FLK	02108	12-10	10	0.36	0.32	0.28	1.03	0.83	0.040	0.25	0.135	0.250	—	500
MNG10-14FLX	11728	12-10	1/4	0.48	0.43	0.44	1.24	0.99	0.040	0.25	0.135	0.250	50	500
MNG10-14FLK	02109	12-10	1/4	0.48	0.43	0.44	1.24	0.99	0.040	0.25	0.135	0.250	—	500



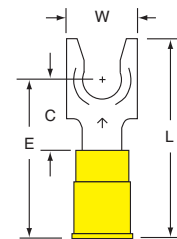
MNG10-6FL



MNG10-8FL



MNG10-10FL



MNG10-14FL

Stud Size

6

8

10

1/4

Wire Range

12-10

12-10

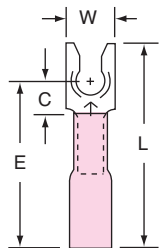
12-10

12-10

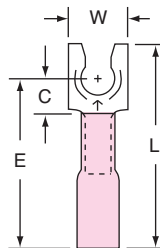
## 3M™ Locking Forks — Heat Shrink Brazed Seam 22-18 AWG



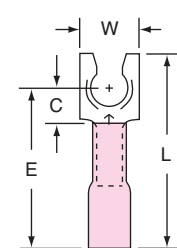
Product Number*	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Carton	Case
MH18-6FLX	06346	22-18	6	0.25	0.15	1.00	0.76	0.030	0.25	0.070	25	100
MH18-6FLK	06347	22-18	6	0.25	0.15	1.00	0.76	0.030	0.25	0.070	—	250
MH18-8FLX	06363	22-18	8	0.30	0.15	1.00	0.70	0.030	0.25	0.090	25	100
MH18-8FLK	06362	22-18	8	0.30	0.15	1.00	0.70	0.030	0.25	0.090	—	250
MH18-10FLX	06352	22-18	10	0.32	0.15	1.00	0.76	0.030	0.25	0.070	25	100
MH18-10FLK	06353	22-18	10	0.32	0.15	1.00	0.76	0.030	0.25	0.070	—	250



MH18-6FL



MH18-8FL



MH18-10FL

Stud Size

6

8

10

Wire Range

22-18

22-18

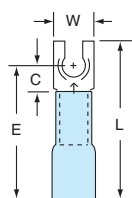
22-18

\*Product number ending in X = box; product number ending with K = bulk.

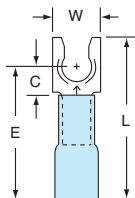
## 3M™ Locking Forks — Heat Shrink Brazed Seam 16-14 AWG



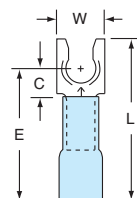
Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Bag	Case
MH14-6FLX	06322	16-14	6	0.25	0.12	1.00	0.76	0.030	0.25	0.090	25	100
MH14-6FLK	06323	16-14	6	0.25	0.12	1.00	0.76	0.030	0.25	0.090	—	250
MH14-8FLX	06361	16-14	8	0.30	0.12	1.00	0.70	0.030	0.25	0.090	25	100
MH14-8FLK	06360	16-14	8	0.30	0.12	1.00	0.70	0.030	0.25	0.090	—	250
MH14-10FLX	06328	16-14	10	0.32	0.12	1.00	0.76	0.030	0.25	0.090	25	100
MH14-10FLK	06329	16-14	10	0.32	0.12	1.00	0.76	0.030	0.25	0.090	—	250
MH14-14FLX	06332	16-14	1/4	0.43	0.27	1.1	0.85	0.030	0.25	0.090	25	100
MH14-14FLK	06333	16-14	1/4	0.43	0.27	1.1	0.85	0.030	0.25	0.090	—	250



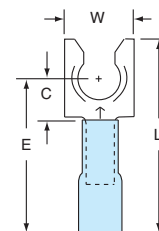
MH14-6FL



MH14-8FL



MH14-10FL



MH14-14FL

Stud Size

6

8

10

1/4

Wire Range

16-14

16-14

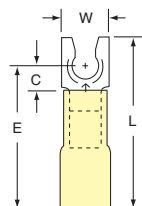
16-14

16-14

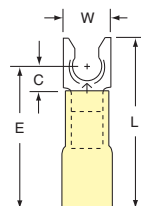
## 3M™ Locking Forks — Heat Shrink Brazed Seam 12-10 AWG



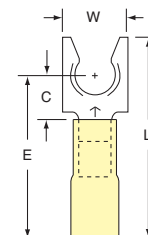
Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Terminals per: Bag	Case
MH10-8FLX	06304	12-10	8	0.32	0.16	1.00	0.80	0.040	0.25	0.135	25	100
MH10-8FLK	06358	12-10	8	0.32	0.16	1.00	0.80	0.040	0.25	0.135	—	250
MH10-10FLX	06307	12-10	10	0.32	0.16	1.00	0.80	0.040	0.25	0.135	25	100
MH10-10FLK	06308	12-10	10	0.32	0.16	1.00	0.80	0.040	0.25	0.135	—	250
MH10-14FLX	06310	12-10	1/4	0.43	0.30	1.2	0.95	0.040	0.25	0.135	25	100
MH10-14FLK	06311	12-10	1/4	0.43	0.30	1.2	0.95	0.040	0.25	0.135	—	250



MH10-8FL



MH10-10FL



MH10-14FL

Stud Size

8

10

1/4

Wire Range

12-10

12-10

12-10

\*Product number ending in X = box; product number ending with K = bulk.