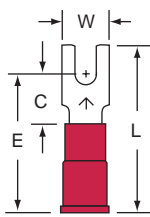


Vinyl Insulated Butted Seam Block Fork Terminals 22-18 AWG



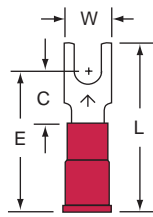
Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulator Diameter
BS-31-4S-P	29633	22-18	4	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145
BS-31-6S-P	28138	22-18	6	0.25	0.25	0.85	0.70	0.030	0.25	0.070	0.145
BS-31-6-P	28139	22-18	6	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145
BS-31-8-P	28140	22-18	8	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145
BS-31-10-P	28141	22-18	10	0.30	0.25	0.85	0.70	0.030	0.25	0.070	0.145



BS-31-4S-P

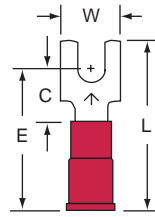
Stud Size
Wire Range

4
22-18



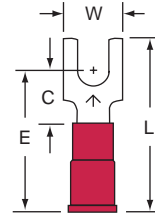
BS-31-6S-P

6
22-18



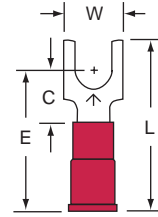
BS-31-6-P

6
22-18



BS-31-8-P

8
22-18



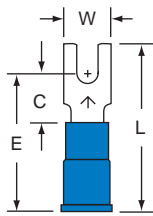
BS-31-10-P

10
22-18

Vinyl Insulated Butted Seam Block Fork Terminals 16-14 AWG



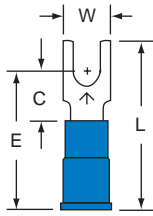
Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulator Diameter
BS-32-4S-P	30084	16-14	4	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170
BS-32-6S-P	28537	16-14	6	0.25	0.25	0.85	0.70	0.030	0.25	0.090	0.170
BS-32-6-P	28538	16-14	6	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170
BS-32-8-P	28539	16-14	8	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170
BS-32-10-P	28540	16-14	10	0.30	0.25	0.85	0.70	0.030	0.25	0.090	0.170



BS-32-4S-P

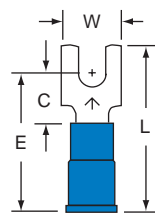
Stud Size
Wire Range

4
16-14



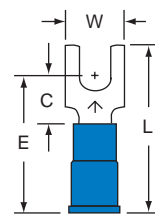
BS-32-6S-P

6
16-14



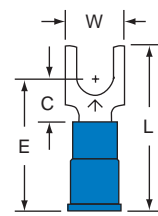
BS-32-6-P

6
16-14



BS-32-8-P

8
16-14



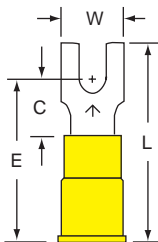
BS-32-10-P

10
16-14

Vinyl Insulated Butted Seam Block Fork Terminals 12-10 AWG



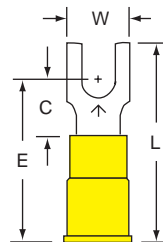
Product Number	UPC (054007-)	Wire Range (AWG)	Stud Size	W	C	L	E	Thickness	Barrel Length	Barrel I.D.	Maximum Insulator Diameter
BS-33-6-P	28812	12-10	6	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250
BS-33-8-P	28813	12-10	8	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250
BS-33-10-P	28814	12-10	10	0.32	0.29	1.03	0.84	0.040	0.25	0.135	0.250



BS-33-6-P

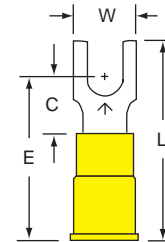
Stud Size
Wire Range

6
12-10



BS-33-8-P

8
12-10



BS-33-10-P

10
12-10