

High Temperature Spade (900° F)

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13601	22-18 Wire, 10 Stud (100/Pk)	1	100	PK
13603	16-14 Wire, 10 Stud (100/Pk)	1	100	PK
13605	12-10 Wire, 10 Stud (100/Pk)	1	100	PK

High Temperature Female Disconnect (900° F)

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13614	16-14 Wire, .250 Tab (100/Pk)	1	100	PK
13616	12-10 Wire, .250 Tab (100/Pk)	1	100	PK

Fully Insulated Disconnect

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13641	22-18 Wire, .250 Tab Female (100/Pk)	1	100	PK
13643	16-14 Wire, .250 Tab Female (100/Pk)	1	100	PK
13644	12-10 Wire, .250 Tab Female (4/Pk)	1	100	PK
13646	22-18 Wire, .250 Tab Male (100/Pk)	1	100	PK
13648	16-14 Wire, .250 Tab Male (100/Pk)	1	100	PK

Vinyl Insulated Female Disconnect

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13492	22-18 Wire, .187 Tab (100/Pk)	1	100	PK
13494	22-18 Wire, .250 Tab (100/Pk)	1	100	PK
13496	16-14 Wire, .187 Tab (100/Pk)	1	100	PK
13498	16-14 Wire, .250 Tab (100/Pk)	1	100	PK
13500	12-10 Wire, .250 Tab (100/Pk)	1	100	PK

Non-Insulated Flag Disconnect

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13567	16-14 Wire, .250 Tab (100/Pk)	1	100	PK
13569	12-10 Wire, .250 Tab (100/Pk)	1	100	PK

High Temperature Flag Disconnect (900° F)

- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13620	16-14 Wire, .250 Tab (100/Pk)	1	100	PK
13622	12-10 Wire, .250 Tab (100/Pk)	1	100	PK

Piggyback Disconnect

- 1 male x 1 female
- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13953	16-14, .250 Tab, Vinyl Insul (100/Pk)	1	100	PK

Disconnects

- 2 male x 1 female
- Point of purchase packaging
- Resealable bags



ITEM NO.	DESCRIPTION	STD QTY	CTN QTY	U M
13624	Flat Disconnect .250 Tab (100/Pk)	1	100	PK
13627	Slant Disconnect .250 Tab (100/Pk)	1	100	PK