

# MINITERMS

## Female Disconnects: Piggyback, Sleeved Barrel & Insulated

F-V, F-N Series

### SPECIFICATIONS

- **Vinyl Female Flag:** Electro tin plated copper with butted seam, Vinyl, 600V, 105 °C. Female, quick disconnect.
- **Un-Insulated Female Flag:** Electro tin plated copper with butted seam, 600V, 105 °F. Female quick disconnect.
- **Nylon Female Flag:** Turned up edges give this quick disconnect adaptor more safety and reliability. 600V, 105 °C.

### FEATURES

- Insulated, Un-insulated female disconnects leave turned up edges for increased retention, safety and reliability.



FIG. NO.	STYLE	INSULATION TYPE	WIRE RANGE	STUD SIZE	RATINGS	LENGTH (L) (IN.)	WIDTH (W) (IN.)	"S" PACKS		PRO PACKS		STD PACKS		BULK PACKS	
								CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
1	Female	Vinyl	22-18	0.110	cULus	0.728	0.125	—	—	—	—	F22-110-2V	100	F22-110-2V-BULK	1000
1	Female	Vinyl	22-18	0.110	UL	0.789	0.170	—	—	—	—	F22-110-3V	100	F22-110-3V-BULK	1000
1	Female	Vinyl	22-18	0.187	cULus	0.748	0.196	—	—	—	—	F22-187-2V	100	F22-187-2V-BULK	1000
1	Female	Vinyl	22-18	0.187	UL	0.789	0.250	—	—	—	—	F22-187-3V	100	F22-187-3V-BULK	1000
1	Female	Vinyl	22-18	0.250	cULus	0.826	0.259	F22-250-3V-S	25	F22-250-3V-P	80	F22-250-3V	100	F22-250-3V-BULK	1000
1	Female	Vinyl	16-14	0.110	UL	0.789	0.170	—	—	—	—	F16-110-2V	100	F16-110-2V-BULK	1000
1	Female	Vinyl	16-14	0.110	UL	0.789	0.170	—	—	—	—	F16-110-3V	100	F16-110-3V-BULK	1000
1	Female	Vinyl	16-14	0.187	cULus	0.748	0.196	F16-187-2V-S	25	—	—	F16-187-2V	100	F16-187-2V-BULK	1000
1	Female	Vinyl	16-14	0.187	cULus	0.748	0.196	—	—	—	—	F16-187-3V	100	F16-187-3V-BULK	1000
1	Female	Vinyl	16-14	0.250	cULus	0.826	0.259	F16-250-3V-S	25	F16-250-3V-P	70	F16-250-3V	100	F16-250-3V-BULK	1000
1	Female	Vinyl	12-10	0.250	cULus	0.925	0.259	F12-250-3V-S	25	F12-250-3V-P	50	F12-250-3V	50	F12-250-3V-BULK	500
2	Female	Un-insulated	22-18	0.110	UL	0.550	0.150	—	—	—	—	F22-110-2	100	F22-110-2-BULK	1000
2	Female	Un-insulated	22-18	0.110	UL	0.554	0.150	—	—	—	—	F22-110-3	100	F22-110-3-BULK	1000
2	Female	Un-insulated	22-18	0.187	UL	0.565	0.233	—	—	—	—	F22-187-2	100	F22-187-2-BULK	1000
2	Female	Un-insulated	22-18	0.187	UL	0.565	0.233	—	—	—	—	F22-187-3	100	F22-187-3-BULK	1000
2	Female	Un-insulated	22-18	0.250	—	0.629	0.259	—	—	F22-250-3-P	100	F22-250-3	100	F22-250-3-BULK	1000
2	Female	Un-insulated	16-14	0.110	UL	0.557	0.149	—	—	—	—	F16-110-2	100	F16-110-2-BULK	1000
2	Female	Un-insulated	16-14	0.110	—	0.531	0.125	—	—	—	—	F16-110-3	100	F16-110-3-BULK	1000
2	Female	Un-insulated	16-14	0.187	UL	0.556	0.233	—	—	—	—	F16-187-2	100	F16-187-2-BULK	1000
2	Female	Un-insulated	16-14	0.187	UL	0.559	0.233	—	—	—	—	F16-187-3	100	F16-187-3-BULK	1000
2	Female	Un-insulated	16-14	0.250	—	0.629	0.259	—	—	F16-250-3-P	125	F16-250-3	100	F16-250-3-BULK	1000
2	Female	Un-insulated	12-10	0.250	—	0.669	0.259	—	—	—	—	F12-250-3	50	F12-250-3-BULK	500
3	Female	Nylon	22-18	0.110	—	0.789	0.163	—	—	—	—	F22-110-2N	100	F22-110-2N-BULK	1000
3	Female	Nylon	22-18	0.110	UL	0.789	0.210	—	—	—	—	F22-110-3N	100	F22-110-3N-BULK	1000
3	Female	Nylon	22-18	0.187	UL	0.789	0.125	—	—	—	—	F22-187-2N	100	F22-187-2N-BULK	1000
3	Female	Nylon	22-18	0.187	UL	0.789	0.125	—	—	—	—	F22-187-3N	100	F22-187-3N-BULK	1000
3	Female	Nylon	22-18	0.250	cULus	0.866	0.259	—	—	—	—	F22-250-3N	100	F22-250-3N-BULK	1000
3	Female	Nylon	16-14	0.110	UL	0.789	0.163	—	—	—	—	F16-110-2N	100	F16-110-2N-BULK	1000
3	Female	Nylon	16-14	0.110	UL	0.789	0.163	—	—	—	—	F16-110-3N	100	F16-110-3N-BULK	1000
3	Female	Nylon	16-14	0.187	UL	0.789	0.238	—	—	—	—	F16-187-2N	100	F16-187-2N-BULK	1000
3	Female	Nylon	16-14	0.187	cULus	0.787	0.196	—	—	—	—	F16-187-3N	100	F16-187-3N-BULK	1000
3	Female	Nylon	16-14	0.250	cULus	0.866	0.259	—	—	—	—	F16-250-3N	100	F16-250-3N-BULK	1000
3	Female	Nylon	12-10	0.250	cULus	0.944	0.259	—	—	—	—	F12-250-3N	50	F12-250-3N-BULK	500