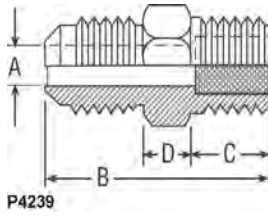


## MUELLER - FUSIBLE CONNECTORS

### Fusible Connectors — Half Union — Flare to NPTFE

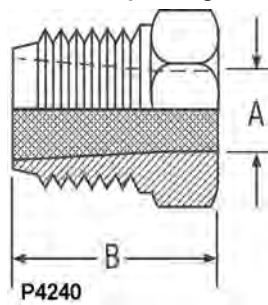
Listed by Underwriters Laboratories, Inc., for use in the USA and Canada



PART NO	Part- No	SIZE Flare	Size NPTFE	Size Hex	A	B	C	D	Melting Temp* (°F)	Per Ctn	WT/ EA
FU-4B-*	A 14062	1/4	1/4	9/16	3/16	1-1/4	9/16	3/16	283	10	.07
FU-4C-*	A 14063	1/4	3/8	11/16	3/16	1-5/16	9/16	1/4	283	10	.09
FU-6C-*	A 14064	3/8	3/8	11/16	9/32	1-7/16	9/16	1/4	283	10	.12
FU-4B-*	A 14023	1/4	1/4	9/16	3/16	1-1/4	9/16	3/16	210	10	.06
FU-4C-*	A 14025	1/4	3/8	11/16	3/16	1-5/16	9/16	1/4	210	10	.09
FU-6C-*	A 14026	3/8	3/8	11/16	9/32	1-7/16	9/16	1/4	210	10	.12
FU-4B-*	A 14024	1/4	1/4	9/16	3/16	1-1/4	9/16	3/16	168	10	.06
FU-4C-*	A 14050	1/4	3/8	11/16	3/16	1-5/16	9/16	1/4	168	10	.09
FU-6C-*	A 14027	3/8	3/8	11/16	9/32	1-7/16	9/16	1/4	168	10	.13

### Fusible Pipe Plugs

Listed by Underwriters Laboratories, Inc., for use in the USA and Canada

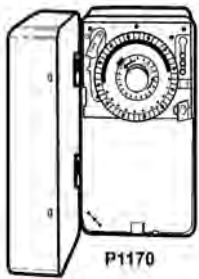


PART NO	Part- No	Size NPTFE	Size Hex	A	B	Melting Temp* (°F)	Pcs, Per Ctn	WT/ EA
FP-A-*	A 14058	1/8	7/16	7/32	19/32	283	10	.02
FP-B-*	A 14059	1/4	9/16	1/4	25/32	283	15	.05
FP-C-*	A 14060	3/8	11/16	3/8	27/32	283	15	.08
FP-A-*	A 14017	1/8	7/16	7/32	19/32	210	10	.03
FP-B-*	A 14018	1/4	9/16	1/4	25/32	210	15	.05
FP-C-*	A 14021	3/8	11/16	3/8	27/32	210	15	.06
FP-A-*	A 15214	1/8	7/16	7/32	19/32	168	10	.02
FP-B-*	A 14019	1/4	9/16	1/4	25/32	168	15	.04
FP-C-*	A 14022	3/8	11/16	3/8	27/32	168	15	.06

\*Melting Temperature Equivalents — 283° F (139° C), 210° F (99° C), 168° F (76° C).ex  
FP-A-283

## PARAGON® - COMMERCIAL REFRIGERATION DEFROST CONTROLS

### 8040 SERIES

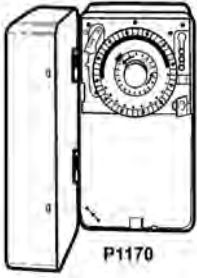


- Frequency of defrost initiation is adjustable from 1-6 cycles per day. Minimum of 4 hours between successive operations.
- Duration of defrost cycle is adjustable from 4-110 minutes in 2 minute increments.
- Accuracy of defrost duration  $\pm$  2 minutes.
- Choice of 4 contact arrangements for electric heat, hot gas or compressor shutdown defrost.
- Positive switch action slider bar.
- Heavy duty synchronous motor.
- Heavy steel enclosure. Grey finish. Knockouts on bottom, back and sides. Hasp and staple for padlock. Available on bracket for sub-panel mounting.

PART NO	AC LINE 60 HZ VOLTS	SWITCH ARRANGEMENT CONTACTS			ADJ LENGTH OF DEFROST
		2-4	1-3	3-N	
8041-00	120	Closed	Open	Closed	4-110 Min.
8041-20	208-240	Closed	Open	Closed	4-110 Min.
8045-00	120	Closed	Open	None	4-110 Min.
8045-20	208-240	Closed	Open	None	4-110 Min.
8047-00	120	Open	Open	Closed	4-110 Min.
8047-20	208-240	Open	Open	Closed	4-110 Min.

## PARAGON® - COMMERCIAL REFRIGERATION DEFROST CONTROLS

### 8140 SERIES



- Frequency of defrost is 1-6 cycles per day. Minimum of 4 hours between successive defrost cycles.
- Adjustable back-up defrost termination from 4-110 minutes in 2 minute increments.
- Control works with an external temperature or pressure sensor.
- Choice of 3 contact arrangements for electric heat, compressor shutdown defrost or hot gas defrost.
- Positive switch action slider bar.
- Heavy duty synchronous industrial type motor.
- Heavy steel enclosure. Grey finish. Knockouts on bottom, back and sides. Hasp and staple for padlock. Available on bracket for sub-panel mounting.

PART NO	AC LINE 60 HZ VOLTS	NORMAL POSITION OF CONTACTS DURING REFRIGERATION CYCLE		
		CONTACT N-3	CONTACT 1-3	CONTACT 2-4
8141-00	120	Closed	Open	Closed
8141-20	208-240	Closed	Open	Closed
8143-00	120	Open	Closed	Open
8143-20	208-240	Open	Closed	Open
8145-00	120	None	Open	Closed
8145-20	208-240	None	Open	Closed

### 8240 SERIES



- Frequency of defrost is 1-6 cycles per day. Minimum of 4 hours between successive defrost cycles.
- Adjustable back-up defrost termination from 4-110 minutes in 2 minute increments.
- Choice of 3 contact arrangements for electric heat, compressor shutdown defrost or hot gas defrost.
- Positive switch action slider bar.
- Heavy duty synchronous industrial type motor.
- Heavy steel enclosure. Grey finish. Knockouts on top. Available on bracket for sub-panel mounting.
- Time Initiated, Pressure Terminated, 40 Amp

PART NO	UPC NO79046	AC LINE 60 HZ VOLTS	NORMAL POSITION OF CONTACTS DURING REFRIGERATION CYCLE		
			CONTACT N-3	CONTACT 1-3	CONTACT 2-4
8245-00	00580	120	Closed	Open	None
8245-20	00590	208-240	Closed	Open	None
8247-20	00610	208-240	Open	Open	Closed