## **DRUM/PAIL HEATERS SELECTION GUIDE**

Туре	Series	Page	Heater Width	Silicone layers and thickness per layer	IP Rating	Grounded	Available for Use with Poly Drums	Hazardous Area Rated
Heavy Duty Silicone Rubber Drum Heaters	DHCS/DPCS/ DHLS	122	4 in (102 mm)	2 layers of 20 mil	IP54	<b>~</b>	<b>~</b>	
Extra-Heavy Duty Silicone Rubber Drum Heaters	DHCH/DPCH	122	4 in (102 mm)	2 layers of 20 mil 1 layer of 27 mil	IP54	<b>~</b>	<b>~</b>	
Silicone Rubber Drum Warmers (Preset)	DHCSR	124	4 in (102 mm)	2 layers of 20 mil	IP54	✓	<b>~</b>	
Silicone Rubber Drum Heaters	ECONO	125	3.6 in (91 mm)	2 layers of 20 mil	IP54	<b>~</b>		
Hazardous-Area Silicone Rubber Drum Heaters	DHCX/DHNX	126	8 in (203 mm)	2 layers of 20 mil 2 layers of 27 mil	IP54	<b>~</b>		<b>~</b>
General-Purpose Full- Coverage Drum Heaters and Insulators	FGDH/FGDI	128	Full-Coverage	N/A	IP4X (Heaters) IP20 (Insulators)	<b>~</b>	<b>~</b>	
Wet-Area Full-Coverage Drum Heaters and Insulators	FGDHW/FGDIW	131	Full-Coverage	N/A	IP54	<b>~</b>	<b>~</b>	
ATEX Full-Coverage Drum Heaters	WEX	134	Full-Coverage	N/A	IP65	<b>~</b>	<b>~</b>	<b>~</b>

Wide range of options to fit your application.

