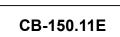


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ATEX HEATERS FOR DRUMS & CONATINERS

ATEX drum/container heaters are a specially designed and approved to Ex Zone 2 compliance with 94/9 / EF (ATEX). They are perfect to safely heat and keep fluids frost free in an IBC container/drum.

Details:

- Gentle and uniform heat transfer due to a dynamic and level depended heat emission
- Extended protection grade IP54 and hydrophobic materials
- Complete PTFE- (Teflon®) coating for a maximum long-life cycle and highest reliability against bases, acids, solvents, etc.
 – free of silicone.
- Circumferential (360° C) belts with adjustable buckles ensuring an optimal fitting and easy handling
- Real 3-dimensional design for an optimal fitting and heat transfer

Technical Data:

Nominal voltage: 115 or 230VAC, 50-60Hz Heating element: Self-limiting Power Connection: H07BQ-F, PUR coated, orange, acc VDE 0282 part 10 / HD 22.10 Temperature Sensor: PT100 / Thermocouple (optional): EEx-e or EEX-i Surface resistance: <3*10?Ω/m² Ambient Temperature: -55°C...+50°C Protection grade: IP65





Modelo	Descripción	Características	
MTX 800/200	ATEX heater for 200 L drums	1990 x 800mm	1050W 230V
C-IBC 1500ATEX	ATEX Heater for IBC containers	4400 x 1000mm	1500W 230V
C-IBC ATEX Topcover	ATEX topcover for IBC containers	-	
MTX 800/200 Topcover	ATEX topcover for 200 L drums	-	
PT100 1201 ATX	ATEX PT 00	-	
REG 1201 ATX	ATEX Temperatura Control	ATEX box	