Product Information

Item 1975 | IHF-R/IBC/T3 1620W ATEX Heating Jkt w/Control

MAFFIOLETTI

IHF-R/IBC/T3 1620W ATEX Heating Jkt w/Control

Hazardous area heating jacket

Best for: faster liquid heating, viscosity reduction and low melt point materials.



- Hazardous-area heating jacket with temperature regulator/control for process temperature management.
- Designed for IBC/tote bulk storage heating of liquids and low-melting-point solids.
- For heating up to 60-65ºC. Fitted with temperature control
- Fitted with adjustable temperature control
- Indoor use only
- Silicone-coated glass cloth outer fabrics with high-density fibreglass insulation.
- Safe to use 24 hours per day
- Manufactured in ISO9001 approved facilities
- Custom sizes available

TECHNICAL SPECIFICATIONS

CONTAINER SIZE	1000L (IBC)	IP RATING	IP 54
CORD LENGTH	5m	THERMOSTAT	0-120°C *
AMBIENT TEMPERATURE	-20ºC to +40ºC	APPROVALS	CE, UKCA, ATEX, IECEx.
INDICATIVE HEATING RATE †	0.5-2ºC/hr	ADJUSTABLE CIRCUMFERENCE	4060-4310 mm
WIDTH / HEIGHT	950 mm	VOLTAGE	240V
POWER	1620 W	NET WEIGHT	19.8 kg
EX MARKINGS	II 2 G D Ex eb IIC T3 Gb Ex tb IIIC T200°C Db (Zones 1, 2, 21 and 22)		

† Typical heating rate for a light oil in a standard container. Actual performance depends on product, fill level, container type and site conditions.

* Heater may not be able to reach maximum thermostat temperature