

IF YOU...



MIX IT. FILL IT. PACK IT. SHIP IT.

WE HAVE A PRODUCT FOR YOU



55 Gallon Hazardous Drum Heater w/
Preset Temperature, 194°F - IntelliHeat™

Product Category: Drum Heaters

Part #	19BHH6
Capacity	55 gal.
Color	Black
Dimensions	71" - 76.74" Adjustable Circumference, 34"H
Material	Nylon
Case Pack	1 ea.
Pallet Pack	20 ea. (20 Cases)

The
CARY COMPANY
Est. 1895

1195 W. Fullerton Ave. | Addison, IL 60101 | T: 630.629.6600 | F: 630.629.3690 | TheCaryCompany.com

InteliHeat® Class I Division 2 Full Coverage 55-gallon Heating Jacket (HHNA/D/D2)

Our InteliHeat® CID2 Full Coverage 55-gallon Heating Jacket certified for use in Class I Division 2 Classified Hazardous provides a boost in power for applications needing a faster heat-rate up to approximately 140-158°F(60-70°C).

- Fitted with 194°F (90°C) thermostat.
- Black nylon fabric outer layer, high-temperature silicone-coated glass-cloth inner layer.
- High grade thermal insulation to reduce heat loss and increase efficiency while providing protection for the operator.
- Fitted with adjustable retaining straps and quick release buckles.
- Flexible - conforms to the container wall providing optimal thermal coupling
- Delivers heat over a large surface area, minimizing the possibilities of damaging the product.
- Fit and forget, built to last - no regular maintenance required.
- Safe to use 24/7.
- 7 ft. (2m) premium oil, water, and abrasion resistant SOOW power cable
- Double insulated product
- Ambient temperature: -40°F to +104°F (-40°C to +40°C)
- ETL approved to UL and CSA standards. Suitable for Class I Division 2 and Class I Zone 2 locations
- Waterproof and custom sizes available.

Hazardous Location Marking:

Class I Division 2, Groups ABCD, T3. Class I Zone 2, IIC, T3.

Class II Division 2, Groups EFG, T3. Class II Zone 22, IIIB, T3. Class III Division 1 and 2, T3

T4 rating available on request

To fit container: 55 Gallon / 200 Liter

Thermostat: Fixed 90°C / Fixed 194°F

Size: Circumference 71" – 76.75" / Height 34" (1800 – 1950mm / 864mm)

120 Volts

1200 Watts