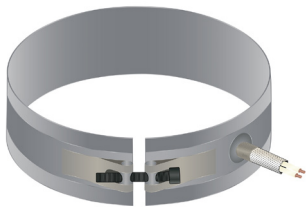
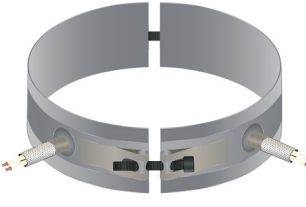
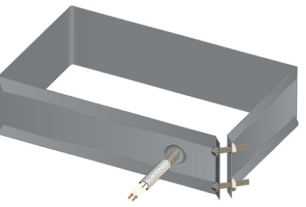

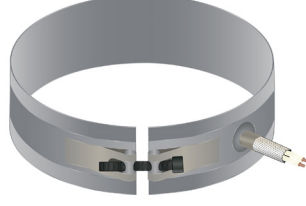
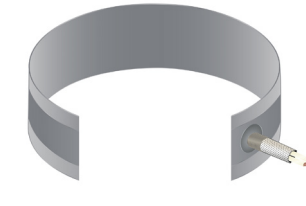












MICA BAND HEATERS

CONSTRUCTION

ONE-PIECE HEATER		TWO PIECE HEATER	
	One-piece construction is used when the mica band heater can be installed on a barrel without extensively expanding it. This construction features a built-in strap. They are most often used in applications where the band can be slipped over the end of the cylinder. one-piece construction band heaters are available with any clamping options or any lead termination		Two-piece construction band heaters provide a built-in hinge to make installation easier for applications where the band heater cannot be slipped over the end of the cylinder. They are often used on larger diameter barrels. Two-piece construction band heaters are available with any clamping options or any lead termination
SQUARE/ BOX MICA HEATER		STRAP MICA BAND HEATER	
	Mica Heaters can be made square, rectangular, or multi-sided to suit specific applications with flat surfaces. Mica Square / Box heaters can be made in a one-piece or two-piece construction.		Mica Band heaters can be made with a separate strap. This option is not recommended as the installation is more difficult, and the clamping force is not as strong and even as a built-in strap (1B construction). Separate Strap band heaters can be made with any lead termination.
ONE-PIECE EXPANDABLE HEATER		PARTIAL COVERAGE MICA BAND HEATER	
	One-piece expandable construction heaters are used in applications where two-piece construction is not practical, and where the heater needs to be opened up during installation. This style of heater should not be opened up more than twice.		Partial Coverage mica band heaters are normally required in applications where holes and cutouts will not allow the heater to sufficiently clear the machine obstructions. This style heater can be made with any clamping options or termination.

ELECTRICAL TERMINATIONS

POST TERMINALS WITH TERMINAL BOX	POST TERMINAL STYLE 1	POST TERMINAL STYLE 2	STAINLESS STEEL BRAID
			
STAINLESS STEEL ARMOR	EURO PLUG STYLE 1	EURO PLUG STYLE 2	EURO PLUG STYLE 3
			

MICA BAND CUSTOM SPECIFICATION FORM

INSTRUCTIONS:

DOWNLOAD PDF → FILL OUT FORM → SAVE → EMAIL FORM TO sales@mpimorheat.com.

REQUIRED INFORMATION

Quantity: _____

Required Lead Time:

SAME DAY 1-2 DAY 3-5 DAY

1 WEEK 2 WEEKS

Units: Inches Millimetres

TERMINATION

POST TERMINALS WITH TERMINAL BOX

POST TERMINAL STYLE 1

POST TERMINAL STYLE 2

S/S BRAID

S/S ARMOR

EURO PLUG STYLE 1

EURO PLUG STYLE 2

EURO PLUG STYLE 3

GENERAL / ELECTRICAL SPECS

DIAMETER: _____

WIDTH: _____

WATTAGE: _____

VOLTAGE: _____

PHASE: _____ 1 PHASE

3 PHASE

INTERNAL THERMOCOUPLE

NONE

TYPE J

TYPE K

CONSTRUCTION STYLE

1 PC CONSTRUCTION

2 PC CONSTRUCTION

REVERSE BAND

EXPANDABLE 1 PC BAND

HOLES / NOTCHES

YES

NO

DRAWINGS & EXTRA INFORMATION

CUSTOMER CONTACT INFORMATION

Contact Name: _____

Company: _____

City: _____

Phone Number: _____

Email: _____