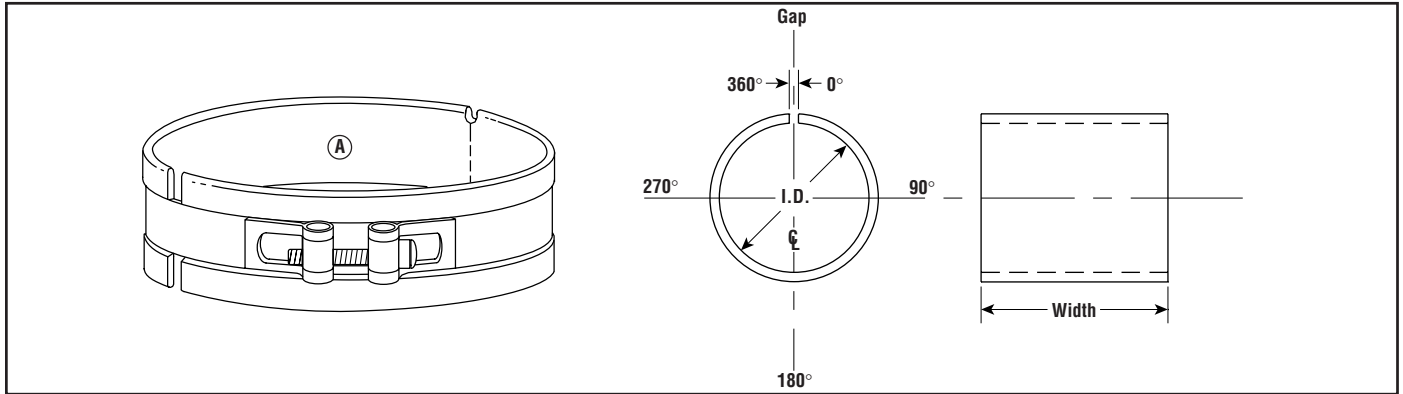


Chromalox®

Specification Data Sheet Mica Band and Nozzle Heaters

Form PM301

Customer Name: _____ Reference No.: _____ Date: _____



Note — Drawing Is For Illustration Purposes Only

Operating Conditions		6. LEAD TYPES:	
1. APPLICATION (Describe in Detail):		Gap: <input type="checkbox"/> Fiberglass® (L) <input type="checkbox"/> Metal Braid (A)	
		Opposing Gap: <input type="checkbox"/> Fiberglass® (K)	
		Single Center Exit: <input type="checkbox"/> Fiberglass® (Y)	
		<input type="checkbox"/> Metal Braid (C) <input type="checkbox"/> Conduit (M) _____ Galvanized _____ S.Stl.	
		<input type="checkbox"/> 3-PH w/Metal Braid	
		<input type="checkbox"/> 3-PH w/Conduit _____ Galvanized _____ S.Stl.	
		<input type="checkbox"/> Ground Wire	
		Single Edge Exit: <input type="checkbox"/> Metal Braid (B)	
		Other: <input type="checkbox"/> Europlug (EP) _____ Horiz. _____ Vert. _____ 90°Box	
		<input type="checkbox"/> Quick Disconnect (QD) _____ 2-Prong _____ 3-Prong	
2. HEATED MEDIUM (Specify):		7. OPTIONS:	
<input type="checkbox"/> Gas		<input type="checkbox"/> Stainless Steel Sheath <input type="checkbox"/> End Fold	
<input type="checkbox"/> Liquid		<input type="checkbox"/> Special Gap Width _____ (in.)	
<input type="checkbox"/> Solid		<input type="checkbox"/> Terminal Box _____ 2-Term. _____ 3-Term.	
3. MAXIMUM WORK TEMPERATURE: _____ °F		<input type="checkbox"/> Holes Location _____ ° from gap _____ dia. (in.)	
4. MAXIMUM WATT DENSITY ALLOWED:		<input type="checkbox"/> Notches (attach drawing) <input type="checkbox"/> Right Angle Elbow	
Heater Specifications (Check All That Apply)			
1. HEATER DIMENSIONS:		8. THERMOCOUPLE:	
_____ I.D. (in.) _____ Width (in.)		<input type="checkbox"/> Internal Thermocouple _____ Type "J" _____ Type "K"	
_____ I.D. (mm) _____ Width (mm)		<input type="checkbox"/> Thermocouple Bayonet Adapter	
2. RATING: _____ Volts _____ Watts		9. ACCESSORIES:	
3. CONSTRUCTION:		<input type="checkbox"/> Ceramic Cover <input type="checkbox"/> Cust. Stamped P/N _____	
<input type="checkbox"/> One Piece <input type="checkbox"/> Two Piece <input type="checkbox"/> Partial		10. ELECTRICAL REQUIREMENTS:	
<input type="checkbox"/> Expandable <input type="checkbox"/> Hinged Half <input type="checkbox"/> Reversible		<input type="checkbox"/> Chromalox Standards	
4. CLAMPING:		<input type="checkbox"/> Insulation Resistance to be Min. _____ meg.	
<input type="checkbox"/> Separate Strap <input type="checkbox"/> Low Profile Strap <input type="checkbox"/> Built-in		<input type="checkbox"/> Leakage Current to be Max. _____ mA.	
<input type="checkbox"/> Clamping Flanges <input type="checkbox"/> Clamping Pads <input type="checkbox"/> Wedgelok		<input type="checkbox"/> Other (Specify) _____	
5. POST TERMINATIONS:		11. AGENCY APPROVALS:	
Type: <input type="checkbox"/> Standard (T1) <input type="checkbox"/> Tandem (T2) <input type="checkbox"/> Parallel (T3)		<input type="checkbox"/> None <input type="checkbox"/> UL Component Recognized	
<input type="checkbox"/> DV or 3-Terminal		<input type="checkbox"/> CSA Certified <input type="checkbox"/> Other (Specify) _____	
Style: <input type="checkbox"/> Standard <input type="checkbox"/> Button		12. OTHER SPECIAL FEATURES: (attach detailed information)	