



<b>YOUR CUSTOMER</b>	DATE:	THIS IS SHEET NO.		
	PROPOSAL NUMBER:			
	CUSTOMER NAME:			
	PROJECT NAME:			
<b>YOUR COMPANY</b>	COMPANY NAME:		INQUIRY/JOB NUMBER	
	MAILING ADDRESS:		ITEM NO. TAG NO.	
	CITY, STATE/PROVINCE, ZIP/POSTAL CODE, COUNTRY		QUANTITY REQUIRED:	
	NAME OF PERSON SUBMITTING DATA:	PHONE NO.		
	PIPE SIZE OF APPLICATION Nominal pipe size or the inside diameter of the connecting flange.		INCHES	
	INSTALLED LENGTH: Is the space between connecting pipe flanges. Indicate limitations, if any.		INCHES	
	FLOWING MEDIUM: Indicate chemical. If flowing medium is corrosive, abrasive, or viscous, explain in detail.			
	TYPE OF MEDIUM: Indicate if liquid, gas, slurry, solids, etc.			
	TEMPERATURE OF FLOWING MEDIUM: Indicate both operating and maximum temperatures at the expansion joint.		OPERATE	MAXIMUM
	TEMPERATURE OF SURROUNDING ATMOSPHERE: Indicate both minimum and maximum temperatures of atmosphere at the expansion joint.		MINIMUM	MAXIMUM
<b>MOVEMENTS</b>	OPERATING PRESSURE AT THE JOINT: Actual pressure in which system works in normal conditions.		POSITIVE	NEGATIVE
	DESIGN OR TEST PRESSURE OF THE SYSTEM: Highest/most severe pressure expected during operation.		POSITIVE	NEGATIVE
	SURGE PRESSURE OF THE SYSTEM: Increased pressure due to pump starts, valve closing, etc.		POSITIVE	NEGATIVE
	AXIAL COMPRESSION AT JOINT: In inches as a result of pipe extension - expansion.			INCHES
	ACTUAL ELONGATION AT JOINT: In inches as a result of pipe contraction.			INCHES
<b>PRESSURES</b>	LATERAL DEFLECTION AT JOINT: In inches.			INCHES
	ANGULAR MOVEMENT AT JOINT: In degrees.			DEGREES
	TORSIONAL MOVEMENT AT JOINT: In degrees.			DEGREES
	PIPE FLANGE DRILLING: Indicates specific standard such as 150# ANSI B16.5. If special, provide: Flange O.D., Bolt, Circle, Number and Size of Holes.		SPECIFICATION	
	MATING PIPE FLANGE THICKNESS: In inches.			INCHES
<b>SIZE</b>	LOCATION OF JOINT INSTALLATION: Indoors or Outdoors.			
	RETAINING RINGS: Are required on all installations. Reusable, they need not be ordered with replacement or spare expansion joints.		YES OR NO	
	CONTROL UNIT ASSEMBLIES: Are recommended for use in all expansion joint applications. Control units must be used when piping support or anchoring is insufficient.		YES OR NO	
	HYDROSTATIC TEST OF JOINT REQUIRED BY MANUFACTURER OF PRODUCT:		YES OR NO	