

SPECIFICATIONS : ISOTECH EXPANSION JOINT COPPER PIPE WITH FEMALE THREAD END

PART # OR SKU	DIA (In)	'A' OAL (In)	'B' WIDTH (SQ.) (In)	RATED STROKE		WEIGHT (LBS)	QTY
				COMP. (In)	EXT. (In)		
IEJ-CP300-FTH2-1	1	6 ½	2	1 ½	½	2 ¼	
IEJ-CP300-FTH2-1.25	1 ¼	6 ½	2	1 ½	½	2 ½	
IEJ-CP300-FTH2-1.5	1 ½	6 ½	2 ½	1 ½	½	4	
IEJ-CP300-FTH2-2	2	6 ½	3	1 ½	½	5 ¾	
IEJ-CP300-FTH2.5	2 ½	7	3 ½	1 ½	½	7 ¾	
IEJ-CP300-FTH2-3	3	7 ¾	4 ½	1 ½	½	11	
IEJ-CP300-FTH2-4	4	8	5 ½	1 ½	½	12	

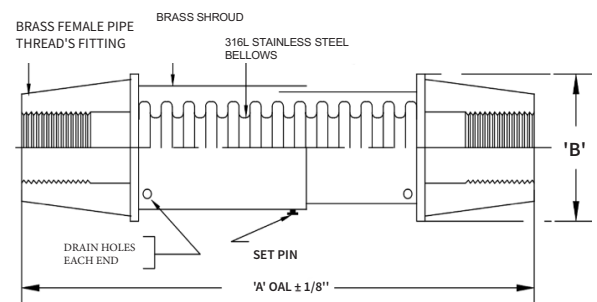
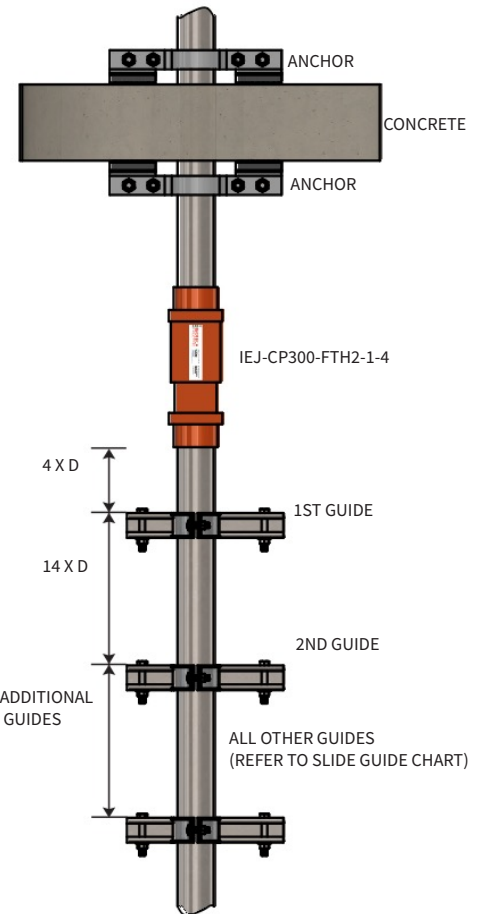
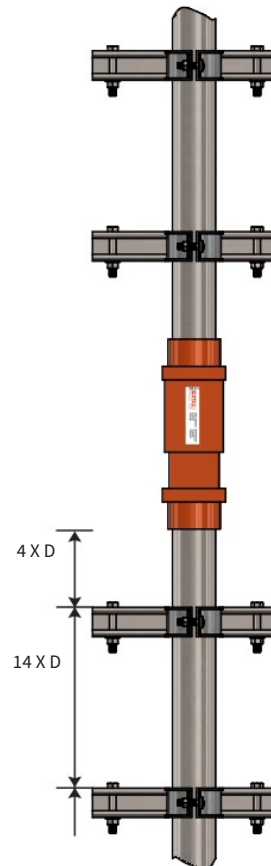
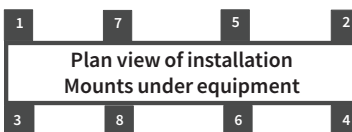
IMPORTANT NOTE: EXPANSION COMPENSATOR'S ARE DESIGNED FOR A TOTAL OF 2" MOVEMENT;ACCOMMODATING 1-1/2" PIPE
THERMAL EXPANSION AND 1/2" PIPE THERMAL CONTRACTION

MATERIALS OF CONSTRUCTION

SHROUD :	BRASS
BELLOWS :	316L STAINLESS STEEL
END FITTINGS :	BRASS


ISOLATOR'S LOCATIONS

1:	5:
2:	6:
3:	7:
4:	8:



NOTE: END FITTINGS MAY BE 2 PIECE DESIGN USING
COPPER

DESIGN PRESSURE @ 70°F = 300 PSIG

PROJECT INFORMATION		EQUIPMENT INFORMATION		Canada location	USA Location	
Customer:		Type:		35 Siltan Road Woodbridge ON L4L 7Z8 CANADA T: 905-856-5001	3021 E Coronado St. Anaheim, CA.,92806 U.S.A T: 949-788-2930	
Project:		Qty Required:				
Drawing No:		Operating Weight:				
Notes:						

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