

SPECIFICATIONS : ICRP ISOTECH CONTROL CABLE ROD

Model	D.NOM. PIPE SIZE		LENGTH		CABLE DIA.		CONNECTION ROD SIZE		WEIGHT	
	in		in	mm	in	mm	in	mm	lbs.	kg
ICRP-1.5	1 ½		12.75	324	¼	7	¾	10	1.5	0.69
ICRP-2	2		12.75	324	¼	7	¾	10	1.5	0.69
ICRP-2.5	2 ½		12.75	324	¼	7	¾	10	2.25	1.03
ICRP-3	3		12.75	324	¼	7	¾	10	2.25	1.03
ICRP-4	4		15.5	394	¾	9	½	13	3.5	1.59
ICRP-5	5		15.5	394	¾	9	½	13	3.5	1.59
ICRP-6	6		15.5	394	¾	9	½	13	3.5	1.59
ICRP-8	8		20	508	½	13	¾	16	5.25	2.39
ICRP-10	10		20	508	½	13	¾	16	5.25	2.39
ICRP-12	12		20	508	½	13	¾	16	6.5	2.95

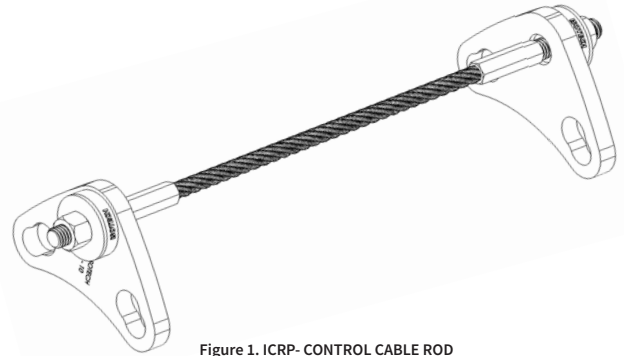


Figure 1. ICRP- CONTROL CABLE ROD

NOM. PIPE SIZE	PRESSURE
in.	psig.
1.5 to 4	150
5 to 10	135
12	90

ISOLATOR'S LOCATIONS	
1:	5:
2:	6:
3:	7:
4:	8:

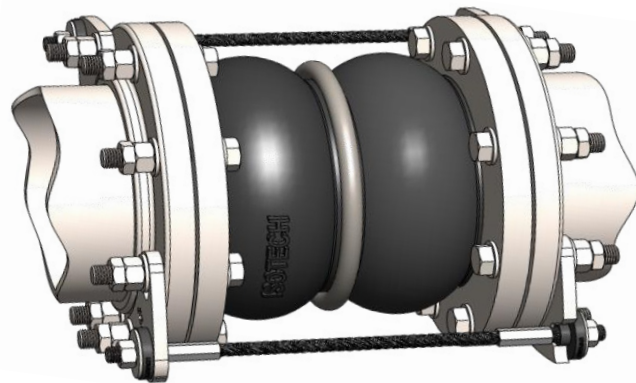
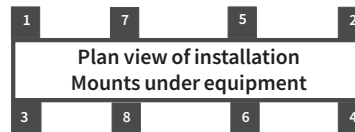


Figure 2.

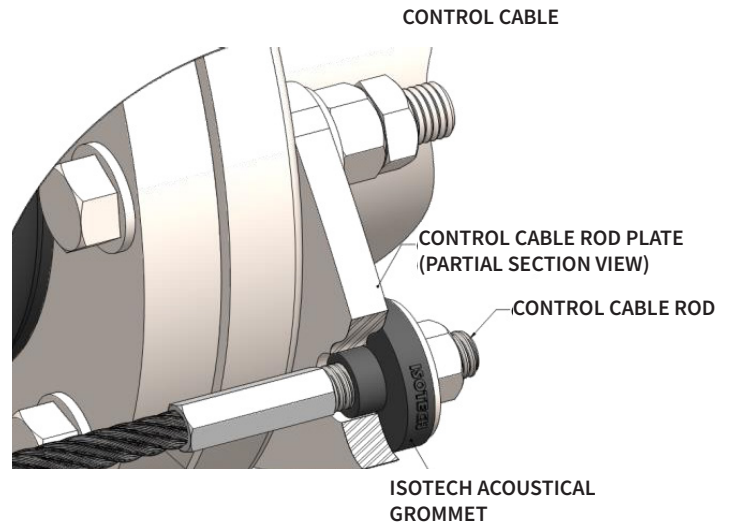



Figure3.

Important Notes:

1. It is critical to install Control Cable Rods when pressure goes beyond the pressures listed in table above to prevent excessive elongation of the joint due to pressure thrust and internal forces .
2. Control Cable Rods are designed to prevent excessive movement of flexible joint or damage to connecting equipment
3. Connection Rod Nuts must be snug tight at zero pressure during Control Cable Rod installation

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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