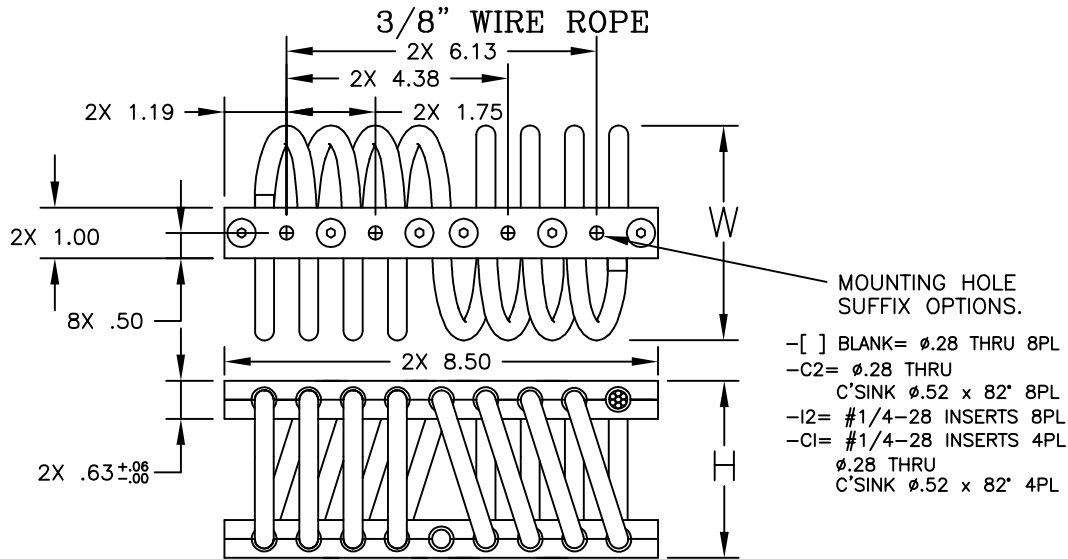


CB1380 SERIES



ISOLATOR PART NO.	NOMINAL DIMENSIONS (in)		LOAD MODE	SHOCK AVERAGE K (lb/in)	VIBRATION AVERAGE K (lb/in)	MAX. RATED DYNAMIC TRAVEL (in)
	H \pm .09	W(REF)				
CB1380-15-[]	2.80	3.31	COMPRESSION SHEAR/ROLL 45 DEG. C/R	1745 740 835	4525 735 2480	1.00 1.20 1.60
CB1380-20-[]	2.90	3.50	COMPRESSION SHEAR/ROLL 45 DEG. C/R	1340 560 625	3260 595 2075	1.20 1.40 2.00
CB1380-30-[]	3.00	4.13	COMPRESSION SHEAR/ROLL 45 DEG. C/R	875 400 410	1750 460 1345	1.40 1.60 2.40
CB1380-25-[]	3.25	4.25	COMPRESSION SHEAR/ROLL 45 DEG. C/R	690 310 315	1370 360 1085	1.60 1.80 2.80
CB1380-35-[]	3.50	4.25	COMPRESSION SHEAR/ROLL 45 DEG. C/R	555 235 250	1030 285 725	1.80 2.00 3.20
CB1380-40-[]	4.13	4.75	COMPRESSION SHEAR/ROLL 45 DEG. C/R	400 175 165	800 185 560	2.20 2.40 4.00
CB1380-50-[]	4.25	5.50	COMPRESSION SHEAR/ROLL 45 DEG. C/R	265 135 115	475 145 400	2.40 2.60 4.40

NOTES

1. ALL DIMENSIONS ARE IN INCHES. INTERPRET PER ANSI Y14
2. ALL DIMENSIONS ARE NOMINAL AND FOR REFERENCE ONLY

OTHER MATERIALS, COMPOUNDS, OR FINISHES WITH EQUAL OR SUPERIOR PROPERTIES MAY BE SUBSTITUTED AS THEY BECOME AVAILABLE.

CERTIFIED FOR:

JOB NAME: _____
 CUSTOMER: _____
 CUSTOMER P.O.: _____
 SALES ORDER: _____

**MODEL CB1380 SERIES
 WIRE ROPE ISOLATOR**



THE VMC GROUP
The Power of Together
 Bloomingdale, NJ 07403
 Houston, TX 77041

SCALE:

NONE

SHEET:



DRAWING NO.:

REVISION