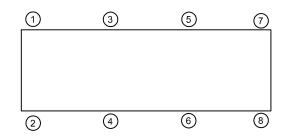


REV.	DESCRIPTION	DATE	BY

TYPE HSP-2E SPRING POSITIONING HANGERS				
FOR 2" NOMINAL DEFLECTION				
HANGER	RATED LOAD	DEFLECTION	SPRING RATE	SPRING
IMIOLIC	(LBS)	(IN)	(LB/IN)	COLOR CODE
HSP-2E-80	80	2.00	40	BLACK
HSP-2E-150	150	2.00	75	GREEN
HSP-2E-300	300	2.00	150	DK YELLOW
HSP-2E-500	500	2.00	250	BLUE
HSP-2E-776N ¹	776	2.00	388	BLUE/BLACK
HSP-2E-1000	1000	2.00	500	TAN
HSP-2E-1400	1400	1.87	749	RED
HSP-2E-1600N ¹	1600	2.13	750	TAN/RED
HSP-2E-1800	1800	1.71	1053	DK GRAY
HSP-2E-2050	2050	1.64	1250	DK BLUE
HSP-2E-2250N ¹	2250	1.62	1389	DK BLUE/BLACK
HSP-2E-2460N ¹	2460	1.64	1500	DK BLUE/RED
HSP-2E-2700N ¹	2700	1.64	1646	DK BLUE/ DK GREEN

1. TWO NESTED SPRINGS YIELD THIS LOAD. THE COLOR CODE INDICATED IS FOR OUTER SPRING/ INNER SPRING.



ISOLATOR SELECTIONS		
LOC 1:	LOC 2:	
LOC 3:	LOC 4:	
LOC 5:	LOC 6:	
LOC 7:	LOC 8:	
CUSTOMER FOR'T TAG		

NOTE: MATERIAL SHOWN IS FOR (1) SET.

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.:		

4. ALL DIMENSIONS IN INCHES. INTERPRET PER ANSI Y14.

6. ALL SPRINGS ARE DESIGNED WITH MINIMUM 50% OVER-TRAVEL.

SPRING - POWDER COAT.

THAN TWO WASHERS

SALES ORDER:

1. HANGER RODS, NUTS AND WASHERS, AS SHOWN, NOT BY THE VMC GROUP.

5. ALL DIMENSIONS ARE FOR REFERENCE, DIMENSIONS SHOWN AS NOMINAL.

2. STANDARD FINISH: HANGER BOX - PAINTED, POWDER COATED OR GALVANIZED STEEL,

3. SEISMIC VERTICAL LIMIT-STOP REQUIRED FOR SEISMIC APPLICATIONS. NOT BY THE VMC GROUP. INSTALL WASHER .16 THK. MIN. X 3 O.D. MIN. WITH REQUIRED INSIDE DIAMETER TO ACCOMMODATE ROD SIZE IN USE. THIS CAN BE ACCOMPLISHED BY USING A SINGLE WASHER OR BY STACKING NOT MORE

7. RATED DEFLECTIONS ARE WITHIN 25% OF NOMINAL, HIGHER DEFLECTIONS ARE ALLOWED IF THEY MEET SPECIFICATIONS.

MODEL HSP-2E 80-2700 LBS, SPRING **POSITIONING HANGERS 2 INCH** DEFLECTION

	SHE
THE VMC GROUP	DRA
The Power of Together	
Bloomingdale, NJ 07403	
II / 7037 770 4 1	l

NONE	Member
HEET:	VISCMA

WING NO.:

REVISION