

		/ Q	TY, TYPE	THRU-HOLE , SIZE & LOCATION OMER REQUEST	
5					
	 	=======================================		====	
		#=#=#		 	16 GAGE GALVANIZED STEEL PLATE
		#=#=		====	3/4 PAD TYP.

COLOR CODE	RECOMMENDED LOAD RATINGS PER 2"X 2" SEGMENT,(LBS.)			
BLUE	120			
BIACK (STANDARD)	180			
RED	240			

DESCRIPTION

360

DATE

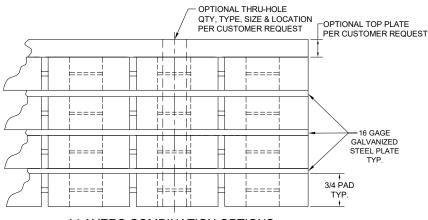
NOTE:

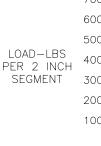
REV.

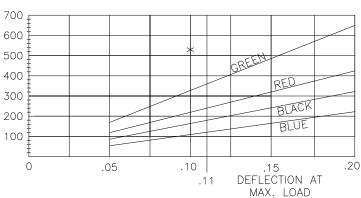
GREEN

FOR INCREASED DEFLECTION, MAXI-FLEX PADS CAN BE STACKED WITH 16 GAUGE SHIMS SEPARATING EACH LAYER.

3 LAYERS COMBINATION OPTIONS







LOAD VS. DEFLECTION PER 2 INCH SEGMENT

DEFLECTION INCHES PER 2 INCH SEGMENT

4 LAYERS COMBINATION OPTIONS

1. SPECIAL FLEX-PLATE SIZES, COMBINATIONS AND CAPACITIES AVAILABLE UPON REQUEST. CONTACT VMC FOR AVAILABILITY.

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

NONE



CERTIFIED FOR:

JOB NAME:

CUSTOMER:

CUSTOMER P.O.:

SALES ORDER:

MODEL MULTI-LAYER MAXI-FLEX 120-360 LBS. ELASTOMERIC PAD



Bloomingdale, NJ 07403

Houston, TX 77041

1 OF 1

SCALE:

Member '..'' - VISEMA

THED"

DRAWING NO.: REVISION

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