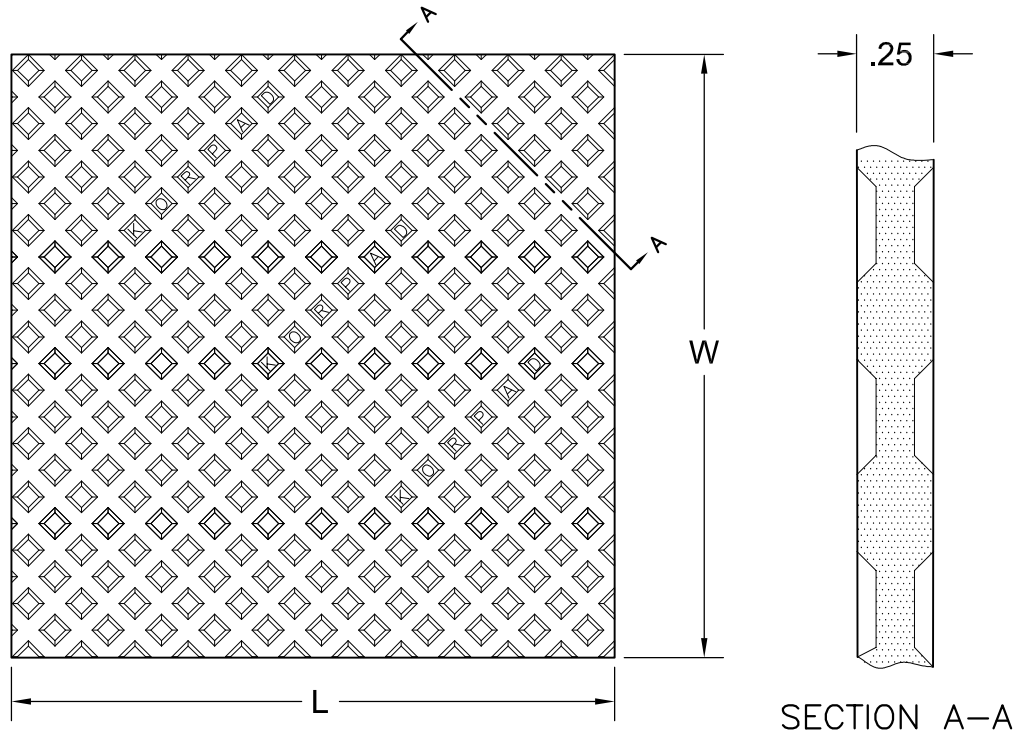
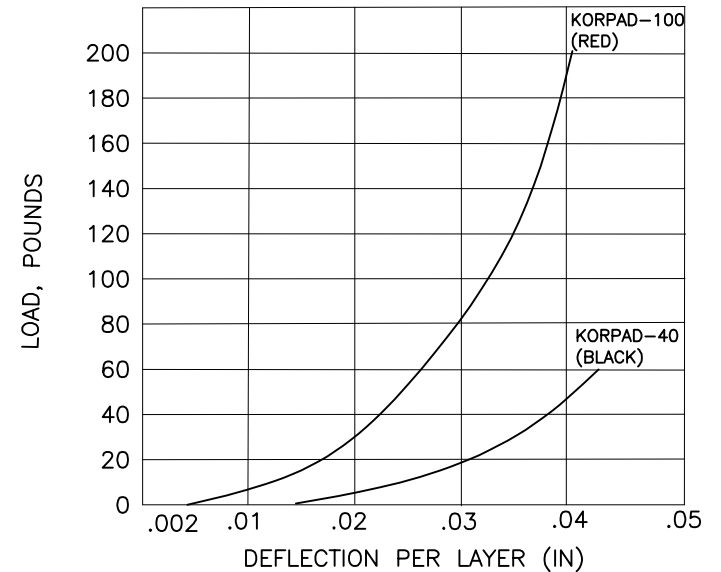


REV.	DESCRIPTION	DATE	BY



CAPACITY TYPE	COLOR	DESIGN LOAD (LBS./SQ.IN)	MAX. LOAD (LBS./SQ.IN)
KORPAD 100	RED	100	200
KORPAD 40	BLACK	40	60

NOTE: Korpads have been tested to over 100 PSI without failure.



TOTAL DEFLECTION = DEFLECTION PER LAYER X NO. OF LAYERS

NOTES:

1. AVAILABLE IN VARIOUS COMPOUNDS TO MEET CUSTOMER DEMANDS, CONTACT VMC FOR FURTHER INFORMATION.
2. OPERATION AT OR NEAR RATED LOAD CAPACITY IS EXPECTED TO PROVIDE MODERATE ATTENUATION OF EXPECTED MID TO HIGH FREQUENCY MACHINE STRUCTURE-BORNE NOISE WHEN PROPERLY INSTALLED.
3. THIS PRODUCT IS INTENDED TO BE USED AS A COMPRESSIVE RESILIENT PAD WHICH MAY BE CUT AND PUNCHED FOR USE. IT IS SUITABLE TO BE USED UNDER AVERAGE INDUSTRIAL AND COMMERCIAL ENVIRONMENTS. CONSULT VMC FOR SPECIFIC ENVIRONMENT AND LOADING.
4. DIMENSIONS ARE FOR CUSTOMER REFERENCE ONLY.
5. CUSTOM CUT LENGTH AND WIDTH AVAILABLE CONTACT VMC FOR AVAILABILITY MAX SHEET SIZE 24"X 24".

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 KORPADS 60-200 LBS.
 ELASTOMERIC PAD .25 INCH THICK**



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

SCALE:

NONE

SHEET:



DRAWING NO.:

REVISION