

**FINISHED PRODUCT
SPECIFICATION**

x

PRODUCT:

SPECIAL TOLERANCE BLOCKS
SUPEREX BLOCKS OR MX-1915
SILICATED SUPEREX BLOCKS

DIVISION IND

SPEC. NO.

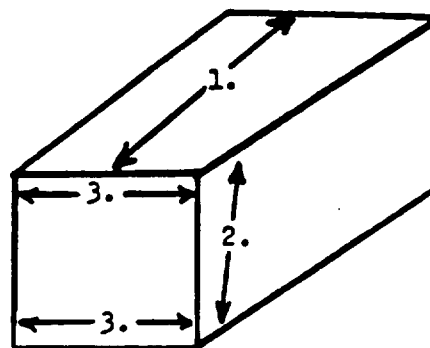
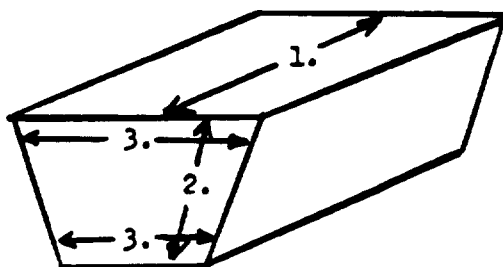
PAGE NO.

3.

IV. PRODUCT AND INSPECTION STANDARDS (Cont'd)

B. Dimensional Tolerances

PLAINTIFF'S
EXHIBIT
K-1671



- | | |
|---------------|---|
| 1. Length | - Plus 1/16", Minus 1/16" |
| 2. Width | - Plus 1/16", Minus 1/16" |
| 3. Thickness | - Maximum Plus 1/16", Minus 1/16"
Sales Dept. desires Plus 1/32", Minus 1/32" |
| 4. Taper | - A sheet metal template of the correct radius shall be used to check tapered blocks for proper fit to the prescribed radius. This template shall be so constructed that a complete radius of blocks may be set up for inspection. Blocks when set up must fit the prescribed template. The maximum gap which is allowable when the blocks are set up on the template shall not be more than 1/16". |
| 5. Block Ends | - Shall be square with the long faces to within 1/16". |

DEFENDANT'S
EXHIBIT

CE-243

X - INDICATES CHANGE - REASON: Change in Title

AUTHORITY FOR CHANGE -

Regular Approvals - E. C. Lindstrom's letter of 2-25-53

FILE-HOLDING	C. A. deVyver			ENL. ENL.	PROD. SUPT.	PLANT FINANCE OFFICE	RESEARCH LAB.	ENR. QUAL. CONTROL	ENR. QUAL. CONTROL	SUPR. QUAL. CONTROL
--------------	---------------	--	--	-----------	-------------	----------------------	---------------	--------------------	--------------------	---------------------

SUPERSEDES:

Part of page 2 same spec. entitled "MX-1915 Silicated Superex Blocks" issued 3-12-51

DATE ISSUED

2-13-53

RETURN TO
J-M RESEARCH
FILE ROOM