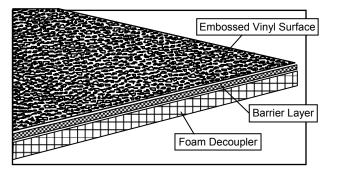
STC



Sound Barrier Floormat

Frequency (Hz)	Transmission Loss (dB) M-600D
80	25
100	25
125	24
160	25
200	25
250	27
315	27
400	28
500	28
630	29
800	32
1000	37
1250	43
1600	46
2000	47
2500	47
3150	51
4000	53
5000	56
6300	58

35

BARYMAT M-600D

BARYMAT M-600D consists of a deep embossed vinyl 'carpetlike' wear surface on top of a high transmission loss, 2.0 lb. per sq. ft. flexible barrier with a 0.375 in. closed cell, modified PVC/nitrile rubber foam decoupling layer. The scuff resistant surface provides durability while the closed cell foam delivers excellent vibration isolation for maximum comfort. BARYMAT M-600D provides easy to install, effective treatments which require water and oil absorption resistance.

APPLICATIONS AND PRODUCT DATA

USES

•Vehicle Floors & Fire Wall Barrier •Control Room Floors •Vibration Isolation BARYMAT M-600D is easy to apply and can be cut with common utility knives. For secure and permanent installations use specified adhesive – available from Wilrep Ltd.

THICKNESS

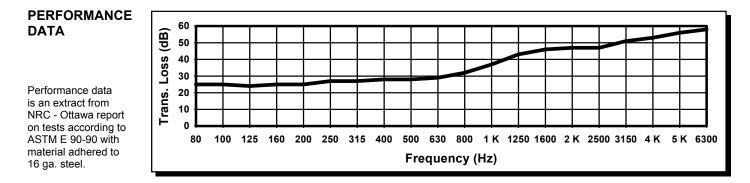
M-600D: 0.56 in. - overall composite thickness.

STANDARD DIMENSIONS

Sheets: 54" wide X 72", untrimmed (27 sq. ft.) CUSTOM TRIMMING AND DIE CUTTING CAN BE PROVIDED

TYPICAL PHYSICAL PROPERTIES

Composite Weight: 2.3 lb. / sq. ft. Flammability: MVSS 302 – Passes Water Absorption: ASTM D 1056 – 10% Maximum



NOTICE Stated performance data is based on recognized testing methods. Product performance can be affected by field conditions and installation methods. Users of these products are responsible for determining suitability for their application and compliance with any legal provisions including those relating to health and safety.

WILREP LTD.

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