



**Sensible. Sound.
Solutions.**



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MANUFACTURER

Homasote Company
932 Lower Ferry Road
West Trenton, New Jersey 08628
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DESCRIPTION

Homex 300 is a cellulose based non-asphaltic expansion joint material that is made from the Homasote 440 substrate. It is made from 98% recycled paper fibers, 2% paraffin wax, and less than 0.1% copper metaborate. The substrate is free of asbestos, formaldehyde, urea and phenolic additives.

Homex 300 is manufactured in 1/2" thickness and 5' and 10' lengths, with widths from 3" to 7-1/2". Custom sizes are available upon request in truckload quantities.

USES

Homex 300 is used as an expansion joint as well as in concrete forming and screeding.

LIMITATIONS

Homex 300 must be installed in accordance with pertinent manufacturer's published installation instructions.

<http://www.homasote.com/assets/files/installation/homex300.pdf>

TECHNICAL DATA

Homex 300 has been tested under the auspices of ASTM D-1751 has been tested under the auspices of the following ASTM

For comprehensive technical specifications please visit:

http://www.homasote.com/assets/files/3part/homex300_3partspecifications.pdf

For technical assistance please call 800-257-9491, ext: 1332 or visit

techhelp@homasote.com

SUBMITTAL APPROVALS

Job Name: _____

Contractor: _____

Date: _____