



**Sensible. Sound.
Solutions.**



932 Lower Ferry Road • Box 7240 • West Trenton, New Jersey 08628-0240 • +1-609-883-3300 • Fax +1-609-883-3497

MANUFACTURER

Homasote Company
932 Lower Ferry Road
West Trenton, New Jersey 08628
800-257-9491, Ext: 1332
sales@homasote.com

DESCRIPTION

Firestall Roof Deck is a nailable Class "A" fire rated structural roof decking, made of multiple plies of Homasote 440 board and a face ply of UL-listed N.C.F.R Homasote.

Homasote 440 panels are made from 98% recycled paper fibers, 2% paraffin wax, and less than 0.1% copper metaborate.

NCFR Homasote panels are made from recycled paper fibers, 2% paraffin wax, less than 0.1% copper metaborate and aluminum trihydrate.

Both substrates are free of asbestos, formaldehyde, urea and phenolic additives.

USES

Firestall Roof deck is used as a structural roof panel that is also a nailbase in thicknesses of 1", 1-3/8" and 1-7/8" for applications as follows:

1" Firestall 24" o.c. framing members
1-3/8" Firestall 36" o.c. framing members
1-7/8" Firestall 48" o.c. framing members

For further detailed information please refer to:

<http://www.homasote.com/products/firestall>

LIMITATIONS

Firestall Roof Deck must be installed in accordance with pertinent manufacturer's published installation instructions.

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

TECHNICAL DATA

Firestall Roof Deck has been tested under the auspices of the following ASTM Standards:

ASTM C208
ASTM C209
ASTM D1037
ASTM E84
ASTM E119

For comprehensive technical specifications please visit:

http://www.homasote.com/assets/files/3part/firestall_rd_3partspecifications.pdf

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

techhelp@homasote.com

SUBMITTAL APPROVALS

Job Name: _____

Contractor: _____

Date: _____