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FireBloc - USG Boral
USG Sheetrock Brand Fire code C
Gypsum Panels USG Sheetrock Brand
Fire code C Gypsum Panels are UL-

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Listed (Type C) for application in fire-rated construction and comply with Type X requirements. Systems using USG Sheetrock Brand Fire code C Gypsum Panels qualify for fire ratings of up to 4-hours in walls 3-hours in ceilings and 4-hours for ...

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USG Sheetrock® Brand Gypsum
Panels

FireBloc gypsum board encased with a specially designed compressed pink paper consisting of special fiber components that enhances its strength. Capable of fire resistance rating from 1 to 4 hours. Special

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Features. Consisting of fiberglass and fire resistant components in its core reinforcing it with more strength and fire resistant properties.

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Fire-Resistant Panels. Mold-Resistant
Panels. Abuse-Resistant Panels.

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Plaster-Base Panels. Liner Panels. ...
Save time and get the details you
need with USG's digital technical
drawing files. ... Please click on the
link below to find more information
on Wall Assemblies.

Sheetrock® Brand Firecode® X

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Panels - USG

Note: Sheetrock® Brand Gypsum Liner Panels have been comprehensively tested for fire resistance, structural performance and sound control only when used with Sheetrock® Brand Shaft Wall and Area Separation Wall framing

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components.

USG Sheetrock® Gypsum Panels |
Negwer Materials

Firestop® must be used in partition
wall and ceiling systems where
specific fire-resistance ratings are
required. Firestop® plasterboard is

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utilised in Multiframe™, Partiwall®,
IntRwall® and other proprietary USG
Boral Building Systems providing
lightweight fire and acoustic
performance.

NATIONAL GYPSUM COMPANY
2-hour Area Separation Wall

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Lightweight plasterboard and fire-rated for up to 4 hours, the Firewall® Area Separation System is ideal for industrial use in portal framed buildings.

Firewall® Area Separation System -
USG Boral

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samples of USG gypsum was less than 0.1 wt.%. Industrial hygiene testing, following the NIOSH Method 7500, did not detect respirable crystalline silica in dust created during the cutting of USG gypsum wallboard panels by both the recommended score and snap technique and with

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the use of a power saw in a 10ft by 10ft room.

The Purple Book-Final.pdf 1 5/7/14
4:29 PM - National Gypsum

The original and most widely used 1/4 in., 3/8 in. and 1/2 in. wall and ceiling panels on the market. USG

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Sheetrock® Brand Gypsum Panels are manufactured with a core comprised of fire-resistant gypsum encased in 100% recycled face and back papers.

Fire Resistant Plasterboard -
Firestop® | USG Boral

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USG is the manufacturer of Sheetrock Brand Firecode C Gypsum Panels. USG makes the point that ASTM (American Society For Testing and Materials) testing of fire-rated drywall requires that entire "assembly/systems" be tested, not just the drywall.

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Sheetrock® Brand Gypsum Liner
Panels - USG

For additional information on USG
fire-rated assemblies, CAD, BIM
content and specifications, visit USG
Design Studio at
usgdesignstudio.com. For More
Information If you have additional

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questions regarding fire protection,
use the following resources: USG
Literature USG Firestop Systems
(SA727) USG Gypsum Construction
Handbook

Cavity Shaft Wall - USG
Estimate materials and find USG

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equivalents for your building projects. ... Agricultural Gypsum Products Agricultural Gypsum Products. Architectural Ornamentation Architectural Ornamentation. ... fire-rated wall assemblies. Floor-Ceiling Assemblies. All-new fire-rated floor-ceiling

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assembly files.

USG SHEETROCK® Brand Gypsum Panels FIRECODE® Core (Type X) Available in 6.5 mm, 9.5 mm and 12.7 mm thicknesses, USG Sheetrock® Brand Gypsum Panels are manufactured with a core comprised

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of fire resistant gypsum encased in 100% recycled face and back papers. The natural finish face paper is folded around the long edges to protect the core and the ends are cut square and even.

Gypsum Fire-Wall Construction in

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Townhouses

Red Top® Brand Gypsum Plaster is one of the most popular conventional gypsum basecoat plasters in the building industry. Used to create durable, sound- and fire-resistant interior walls, Red Top® Brand Gypsum Plaster: Delivers a plastic

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working material that easily conforms to a variety of wall and ceiling designs

Gypsum Fire Wall Usg
4 CGC Gypsum Fire Wall Systems
Overview Effective fire resistance and sound attenuation are important

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considerations in townhouse design.
A fire wall can be used in townhouses
up to four stories (13.4 m (44))

Fireproof Drywall - Basics of Fire-
Rated Type X Drywall
2-hour Area Separation Wall System
description National Gypsum

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Company produces three shaftliner products for use in the Area Separation Wall System: Gold Bond®
®brand Fire-Shield Shaftliner consists of a fire-resistant Type X gypsum core encased in a heavy, moisture-resistant and green paper that is made from 100-percent recycled

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content.

Design Studio - USG
NATIONAL GYPSUM® COMPANY
3-hour Area Separation Wall System
The 3-hour Area Separation Wall
System is a 3-hour fire wall consisting
of two layers of 1 in. (25.4 mm)

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shaftliner panels friction-fit between 2 in. (50.8 mm) light-gauge steel H-Studs and a layer of 5/8" Fire-Shield C gypsum board fastened to each side of the studs.

USG Fire-Resistant Assemblies
Catalog (English) - SA100

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2 layers 5/8" fire-shield gypsum board
head of wall - 2 hr whi-495-psv-1326
27 head of wall rated from both sides.
2 1/2" min. steel stud 2 layers 5/8" fire-
shield gypsum board steel track -
mechanically fasten 24" o.c. max.
glass fiber insulation (optional)
flexible sealant (optional) steel track -

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mechanically fasten

Red Top® Brand Gypsum Plaster |
USG

USG Sheetrock® Brand Firecode® X
Panels (UL Type SCX) are 5/8 in. (15.9
mm) Type X panels that feature a fire-
resistant gypsum core that is encased

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in 100% recycled face and back papers. The panels are UL Classified for fire resistance and can be used in any UL Design in which Type SCX panels are listed.

Drywall - USG

USG's Cavity Shaft Wall System

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provide the strength to withstand lateral loads and fire protection necessary for walls that enclose elevator shafts, stairwells and other vertical shafts.

NATIONAL GYPSUM COMPANY
3-hour Area Separation Wall

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There are many ways to meet the requirements for 2-hour fire rated separation walls, including foundation-to-roof masonry walls separating the units. An increasingly common and popular method is the gypsum area separation wall, which consists of individual stud-framed

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walls filled with fiberglass insulation for each housing unit, which are separated by a special construction that consists of ...

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