

**BRYX.R7260
Foamed Plastic**[Page Bottom](#)

Foamed Plastic[See General Information for Foamed Plastic](#)

CELLOFOAM NORTH AMERICA INC
1917 ROCKDALE INDUSTRIAL BLVD NW
CONYERS, GA 30012-3941 USA

R7260

Foamed plastic in the form of blocks and boards.

	5 In. Max *
Flame spread	5#
Smoke developed	400#

*Installed in a thickness or stored in an effective thickness as indicated, for a density of 1.00-2.00 lb per cu ft.

#Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 135 and smoke developed classification of Over 500.

	6 In. Max *
Flame spread	20#
Smoke developed	400#

*Installed in a thickness or stored in an effective thickness as indicated, for a density of 1.75-2.00 lb per cu ft.

#Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 140 and smoke developed classification of Over 500.

	5 In. Max *
Flame spread	5#
Smoke developed	160-200#

*Installed in a thickness or stored in an effective thickness as indicated, for a density of 1.00-2.00 lb per cu ft.

#Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 135 and smoke developed classification of Over 500.

	6 In. Max *
Flame spread	10#
Smoke developed	115-180#

*Installed in a thickness or stored in an effective thickness as indicated, for a density of 1.00-2.00 lb per cu ft.

#Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 95-130 and smoke developed classification of Over 500.

	5 In. Max *
Flame spread	5#
Smoke developed	200-300#

*Installed in a thickness or stored in an effective thickness as indicated, for a density of 1.002.00 lb per cu ft.

#Flame spread and smoke developed recorded while material remained in the original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated flame spread classification of 125 and smoke developed classification of Over 500.

[Last Updated](#) on 2010-12-22
