



BRYX.R19032 - Foamed Plastic

Foamed Plastic

[See General Information for Foamed Plastic](#)

ISOFOAM INSULATING MATERIALS PLANTS WLL

R19032

PO Box 23053

Sabhan Industrial Area

Street 91, Block 9, Plot 59

Sabhan South

13091 Safat, KUWAIT

Foamed Plastics in the form of Extruded Polystyrene Boards."ISOBOARD PRODUCTS".

	60mm	100mm
	Max Thickness+	Max Thickness ++
Flame spread	0#	0##
Smoke developed	60-100#	130-200##

+Installed in a thickness, or stored in an effective thickness as indicated, for density of 21-28 kg/m³.

++Installed in a thickness, or stored in an effective thickness as indicated, for density of 32-42 kg/m³.

#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 10 and smoke developed classification of 300-400.

##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 15-35 and smoke developed classification of Over 500.

Last Updated on 2004-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"