

BLBT.R21217 - Building Units

Building Units

U S COOLER

325 PAYSON AVE
QUINCY, IL 62301-4849 United States

R21217

Panels consisting of foamed plastic core having steel facing on both sides.

	Core Material	4 in.Thick Painted or Unpainted Steel Finished Panel
Flame spread	5#	70
Smoke developed	175#	Over 500

#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 75-100 and smoke developed of over 500.

	Core Material	4 in.Thick Painted or Unpainted Steel Finished Panel
Flame spread	20#	90
Smoke developed	300#	Over 500

#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 180 and smoke developed of over 500.

	Core Material	4 in.Thick Painted or Unpainted Steel Finished Panel
Flame spread	5#	70
Smoke developed	165#	Over 500

#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 90 and smoke developed of over 500.

	Core Material	4 in.Thick Painted or Unpainted Aluminum Skinned Panel
Flame spread	5#	45
Smoke developed	165#	Over 500

#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 125 and smoke developed of over 500.



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