

BTLIC.R25044 Plastic Materials

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Plastic Materials

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HOME INSULATION CORP

R25044

967 EDGELEY BLVD
CONCORD, ON L4K 5Z4 CANADA

Classified as to surface burning characteristics in accordance with CAN/ULC-S102.

Material Details	Classification or Rating	
	Flame Spread	Smoke Developed
Finished foamed plastic formed from formed from isocyanate component Insulthane 100 A and resin component Insulthane 100 B, 6.9 kg/m ³ maximum density, 140 mm maximum thickness	395 - 455	330
Finished foamed plastic formed from formed from isocyanate component HOME FOAM A and resin component HOME FOAM B, 6.9 kg/m ³ maximum density, 140 mm maximum thickness	395 - 455	330

[Last Updated](#) on 2006-07-25

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