



The Dow Chemical Company
200 LARKIN CENTER
Midland, MI 48674

Mr. Steve Parent
Northeast Construction Ent.
95 Shermans Pt. Road
Camden, M.E. 04843

March 26, 2010

Dear Steve:

Please find below the physical data you needed for FROTH-PAK™ Slow Rise (SR) Foam. Please give me a call if you have any other questions on this matter.

If you have any other questions about other Dow building products please call 866-583-BLUE (2583).

Thermal Conductivity	ASTM C-518 (BTU in/ft ² Hf F°)	0.161 (R-6.2)
Compressive Strength	ASTM D-1621 (psi)	40 parallel/30 perpendicular
Apparent Core density	ASTM D-1622 (pcf)	2.88
Water absorption	ASTM D-2842 (%)	3.01
Closed Cell	ASTM D2856 (%)	96.9
Tensile Strength	ASTM D-1624 (psi)	45.1 parallel/31.6 perpendicular
Water Vapor Transmission	ASTM E-96 (perm/in.)	5.9

Physical Properties for 2.25 Slow Rise HFC

Clare W. Sutton

Senior Technical Sales Specialist
Dow Chemical Canada (Dow Building Solutions)
3546 Rear St.
Camlachie, Ontario N0N 1E0
CANADA
Phone: (519) 869-6649
Fax: (519) 869-8048
E-mail: cwsutton@dow.com

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