

Non Destructive Testing
Building Materials
Aggregates
Concrete
Soils

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Sub-Surface Investigating
Field Testing & Inspection
Soil Mechanics
Soil Borings
Reports

Date: March 2, 2004

Client: Gutters, Insulation & More
4002 Main Street
Erie, PA. 16511

Air Krete
2710 East Brutus Street
Weedsport, NY 13166

Attn: Mr. Bill Szabo

Re: Water Permeability Coefficient
air krete® Insulating Product

Lab Ref.: C-04-046

Received: 02-25-2004

Examined with the following results:

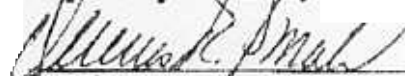
The sample submitted was extracted intact from the forming tube and subjected to water permeability determinations via "falling head" methodology. Initial water head was twelve (12) inches (300 mm), with final readings at four (4) inches (100 mm) of head. Five (5) repetitions were conducted to arrive at an average permeability coefficient and flow rate for the material in question.

Permeability Coefficient 0.1457 inches/sec (0.3701 cm/sec.)

Flow Rate 0.3407 inches/sec (0.8655 cm/sec.)

All determinations and calculations based upon water temperature of 68 F (20 C).

Respectfully submitted,



Dennis R. Smale,
Laboratory Superintendent