

# Liquid Rubber Industries

## Liquid Rubber

*Innovators in environmentally safe protective coatings*

Project:	New Roofing on Concrete Substrate
Client/End User:	School Board in the Caribbean
Engineer/Architect:	Government Project
Project Size:	24,000 ft <sup>2</sup>
Completion Date:	May 2001
System Used:	Liquid Rubber Daclar™



### Job Description:

To prepare the roof all loose debris was blown off with a regular leaf blower.

It was then cleaned with a high pressure wash to get rid of any dirt, oils or remaining loose debris.

Liquid Rubber Daclar™ was then sprayed on the entire roof to create a monolithic seamless waterproof layer.

Though this roof entailed only 24,000 ft<sup>2</sup>, the entire project was for 21 schools all of similar sizes.

Liquid Rubber Daclar™ was chosen by the Ministry of Education for its immense UV resistance to the powerful Caribbean sun.

Liquid Rubber Daclar™ has survived 5 years in this harsh environment; it has also proved itself to resist wind uplift during Hurricane season leaving the roof totally in tact after the storms.

For more information on Liquid Rubber Daclar or other protective coatings from Liquid Rubber Engineered Coatings contact us at 1-866-979-0300 or visit our website at [www.liquidrubber.ca](http://www.liquidrubber.ca)

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