

TEST REPORT

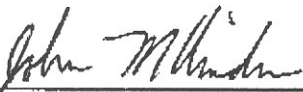
CLIENT: Polyguard Products
PO Box 755
Ennis, TX 75120-0755
Attn.: Wallace Arnold

MATERIALS: Three samples of sheet material were delivered and identified by the client as #750, #751, and #850. Each sample consisted of three specimens, each measuring 10 x 10 inches.

TEST: The sample's resistance to puncture was determined according to Section 10 of ASTM E 154-99, "Standard Test Methods for Water Vapor Retarders Used in Contact with Earth Under Concrete Slabs, on Walls, or as Ground Cover." Testing was conducted on March 13, 2003.


RESULTS: The maximum load and membrane deflection at maximum load is shown in the table on page 2 of this report.

REPORT BY:



John Hindman,
Engineer III

REPORT REVIEWED BY:



Douglas Bert,
Engineer II

This report applies only to the samples reported. This report may be copied only in its entirety.

