

PRECISION TESTING LABORATORIES

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Laboratory Report No.
28-Oct-04

70758

P.O. # TT072904-1

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Item: One (1) sample of thermal protective gloves identified as:
Eversafe Anti-Static and Flame Retardant Gloves, Size XL

Purpose: Test for Thermal Resistance, ASTM F 1050 Modified

Test

Results

Thermal Resistance

At 300 deg C

ASTM F 1050 Modified

Seconds to reach 54.4 deg C

Specimen A	53.0
Specimen B	39.0
Specimen C	39.0
Specimen D	<u>40.0</u>
Avg.	42.8

Thermal Resistance Procedure:

The specimens were conditioned to sixty five percent relative humidity and seventy deg. F overnight prior to testing. The ASTM F 1060 sensor was placed on the skin surface in the palm area. The specimens were placed on a three hundred deg. C heated surface. The time to reach 54.4 deg. C (130 deg. F) was recorded.

Tested by: Richard Bourque Visit our web site at www.precisiontesting.com