

Quality Assurance & Compliance Testing Utilizing Textile & Related Technologies

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www.vartest.com

ISO/ICC 17025 Certified Third Party Test Report

DATE:

August 11, 2020

FILE: WORPRO.A073120A

PO #: 149841

CLIENT:

Worldwide Protective Products

FO W. 143041

1409 Worldwide Lane

Wilkesboro, NC 28697

ATTN: Kathleen Shepherd

SAMPLE IDENTIFIED BY CLIENT AS:

Gloves Submitted

Name: R15 Rigger Glove

Style #: 87015

Color Red/Yellow/Black

TEST PROCEDURE:

CONDUCTIVE & COMPRESSIVE HEAT RESISTANCE (CCHR) PER

¥	ASTM F1060, TIME TO PAIN		THICKNESS PER ASTM D1777 OPTION 2 ******************
SPECIMEN 1	21.54 seconds	36.99 seconds	0.1447 in
SPECIMEN 2	22.09 seconds	38.40 seconds	0.1430 in
SPECIMEN 3	19.46 seconds	34.88 seconds	0.1420 in
SPECIMEN 4	19.82 seconds	36.33 seconds	0.1416 in
SPECIMEN 5	19.90 seconds	35.99 seconds	0.1436 in
*****	******	*****	***********
AVERAGE	20.56 seconds	36.52 seconds	0.1430 in

Plate Temperature: 500°F (260°C)

COMMENT: Test performed on glove palm only per client instruction.

Signed For The Company By

Joseph Lin

Laboratory Manager

JG/08

Stacy Sadow Quality Ass

Quality Assurance Manager

All of the tests in this report were carried out in accordance with the procedures and provisions detailed in the Vartest Quality Assurance Manual. Vartest maintains a quality system in compliance with ISO/IEC 17025:2005. The findings and results in this test report apply only to the specific sample(s) submitted to by the client for testing.