

Fire Extinguisher Cabinet-168hr NSS

Safety One Industries, LLC
Attn: Marcus Williams
1330 Progress Drive
Front Royal, VA 22630
USA

Date: July 28, 2026
Author: Dirk Barrett
Report Number: PUS23002054

Fire Extinguisher Cabinet 168 Hour Neutral Salt Spray

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EAR-CONTROLLED DATA

INTRODUCTION:

This report presents the results of tests performed on a fire extinguisher cabinet. This work was requested by Marcus Williams of The Williams Brothers Corp. of America. This work was conducted from July 20, 2026 to July 27, 2026.

SAMPLE DESCRIPTION:

Red painted metal wall mount fire extinguisher cabinet

TEST METHOD AND RESULTS:

Sample was inspected and photographed prior to testing. Sample and chamber conditions were checked daily (except for holidays and weekends where chamber is not opened).

After 168 hours exposed to a Neutral Salt Spray I.A.W. ASTM B117-26.

No corrosion was observed throughout, or after testing.

Monday 07/20/2026 Pre-Exposure



EAR-CONTROLLED DATA**TEST METHOD AND RESULTS (Cont)**

Monday 07/27/2026 Post Exposure

**CALIBRATED TEST EQUIPMENT:**

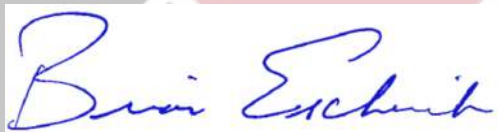
- PT-175-053 Salt Spray Cabinet
- PT-173-037 pH Probe
- PT-172-093 Hydrometer

Calibration Due: 07/08/2027
Calibration Due: Per Use
Calibration Due: 05/09/2029

DISPOSAL:

The samples will be discarded thirty days from the date on this report unless further instructed by the client.

Respectfully submitted,

A handwritten signature in blue ink that reads "Brian Escherich".

Brian S. Escherich
Operations Manager