WW Quality Management Systems are registered to ISO9001:2015 & API-Q1

# Certificate

**of**
**Examination and Test of Wire Rope**
**Before Being Taken into Use**

**Reel No:** WO0000024012

This Certificate when properly executed by a competent person, in accordance with 29CFR 1919.37, is accepted by the Goverment of the United States of America as being in accordance with the requirements of 29CFR 1918.12 and 1919.33.

Name and address of maker or supplier:

Wirerope Works, Inc.
100 Maynard St.
Williamsport, PA 17701
USA

Name and address of customer:

AMERICAN PRODUCERS SUPPLY
119 2ND ST
MARIETTA,OH,45750

PO #: S3418535 SO #: O0008818
order length ft: 340

**WW Item No:** 1085000

**Date Tested:** 02/20/2024

**Actual Break Strength in Pounds :** 21,375

**Catalog Break Strength in Pounds :** 20,400

**Description:** 7/16 6X33 BR EIP RRL IWRC 05S **Number of Wires per Strand :** 33

**Number of Strands** 6

**Finish :** Bright

**Grade :** EIP

**Lay :** RRL

**Core :** IWRC

**Lube :** LUBE 05 Petrolatum

**wt/ft lbs:** 0.33

Design load, subject to any stated qualifying conditions such as minimum pulley diameter, direct tensile load, etc.
"Using a design factor of 5, the design working load would be one-fifth of the rated catalog breaking strength."

Manufactured in accordance with RR-W-410; ASTM A1023; or API9A specification where applicable.

Name and address of public service, association, company, or firm making the examination and test :

Wirerope Works, Inc.
100 Maynard St.
Williamsport, PA 17701

Position of signatory in public service, association, company, or firm making the examination and test :

Quality Systems Coordinator / Engineering Manager

I certify that the above particulars are correct and that the examination and test were carried out by a competent person.

**Certificate No.** 3000011703

Signature: _____ Date: 02/06/2025

per authority of Eric Stahl
Engineering Manager

In substaintial agreement with I.L.O. Form No. 4

XCert01.rpt