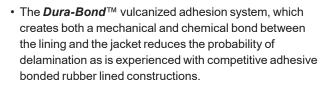


## MSHA 2-G59<sup>™</sup>

# Flame Resistant Single Ply - Extruded Rubber Compound Also Available in Double Jacket

#### MSHA 2-G59™ FEATURES

- Poly-Cord™ ring spun polyester warp yarns are combined with filament polyester filler yarns.
- Immune to the effects of mildew and rot, requiring less maintenance after use.
- The EPDM rubber lining is unaffected by Ozone deterioration.
  The lining shall be a single ply, extruded synthetic rubber,
  compounded to be flame resistant in accordance with MSHA requirements.
- Each hose assembly shall be marked in accordance with MSHA requirements and NFPA 1961 Latest Edition.



- All hydrostatic tests shall be in accordance with MSHA requirements and with NFPA, 1961 Latest Edition (Standard for Fire Hose.), for 500 PSI Proof Test Pressure Fire Hose.
- The hose is made and assembled in the USA, available with either imported or domestic couplings in aluminum or brass. Performance shall meet and exceed NFPA 1961 Standards.

Available in 50, 75 and 100 foot lengths





#### **Single Jacket Specifications**

HOSE SIZE	SPECIFICATION NUMBER	ACCEPTANCE TEST PSI	SERVICE TEST PSI	BOWL SIZE	WEIGHT PER 50' UNCPLD
1½"	2-G59/1S	500 PSI	250 PSI	1 ³⁄₄"	14 lbs.
2"	2-G59/1S	500 PSI	250 PSI	25/16"	20 lbs.
2½"	2-G59/1S	500 PSI	250 PSI	2 <sup>13</sup> / <sub>16</sub> "	27 lbs.

#### **Double Jacket Specifications**

HOSE SIZE	SPECIFICATION NUMBER	ACCEPTANCE TEST PSI	SERVICE TEST PSI	BOWL SIZE	WEIGHT PER 50' UNCPLD
1½"	2-G59/1D	800 PSI	400 PSI	15⁄16"	20 lbs.
13/4"	2-G59/1D	800 PSI	400 PSI	23/16"	23 lbs.
2"	2-G59/1D	800 PSI	400 PSI	27/16"	26 lbs
2½"	2-G59/1D	800 PSI	400 PSI	3"	37 lbs.

MSHA 2-G59/1S,™ MSHA 2-G59/1D,™ 2-G59/1S,™ 2-G59/1D,™ Poly-Cord,™ and Dura-Bond™ are all trademarks of North American Fire Hose Corporation. All rights reserved.

Revision 2019A

### **NORTH AMERICAN FIRE HOSE**

910 East Noble Way • Santa Maria, CA 93454 Tel: 805.922.7076 • Fax: 805.922.0086 NAFHC.com