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**Product Compliance Certificate – Pipe Supports (S-1100.92 rev. 1)**

This is to certify that VIMCO™ cataloged range of **pipe supports** meets or exceeds industry standards set for their design and manufacture.

1. Applicable standards for individual products are indicated in relevant submittal catalogs (S-2730.xx thru S-2739.xx) and consist of the following:
  - ANSI/MSS SP-58: Pipe Hangers and Support – Materials, Design, Manufacture, Selection, Application, and Installation
  - WW-H-171E: Federal Specification, Pipe Hangers & Supports
  - ASME B31.9: Building Services Piping
  - NFPA 13: Standard for the Installation of Sprinkler Systems
  - FM 1951: Pipe Hanger Components for Automatic Sprinkler Systems
  - ANSI UL 203: Pipe Hanger Equipment for Fire Protection Service
2. All carbon steel used in the manufacture of VIMCO™ pipe support products is mill certified and engineered for cold forming, which enhances structural integrity of the fabricated component. Steel raw material complies with the following standards:
  - ASTM A1008: Standard Specification – Cold Rolled Steel
  - ASTM A1011: Standard Specification – Hot Rolled Steel
  - ASTM A653: Standard Specification – Hot-Dip Zinc Coated Steel Sheet
3. All elastomer components used in the manufacture of VIMCO™ pipe support products comply with the following standards:
  - ASTM D2240: Standard Test Method – Rubber Property-Durometer Hardness
  - ASTM D1415: Standard Test Method – Rubber Property-International Hardness
  - ASTM D395: Standard Test Method – Rubber Property-Compression Set
  - ASTM D471: Standard Test Method – Rubber Property-Effect of Liquids
  - ASTM D575: Standard Test Method – Rubber Properties in Compression
  - ASTM D1349: Standard Practice – Rubber-Standard Conditions for Testing
4. Where a galvanic corrosion proof coating is factory applied, the followings standards are adhered to:
  - ASTM A123: Standard Specification – Zinc (Hot-Dip Galvanized) Coatings on Iron or Steel Products
  - ASTM B633: Standard Specification – Electrodeposited Coatings of Zinc on Iron and Steel.

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**Limitation of Liability:** Vibration Management Corporation (VIMCO's) entire liability with respect to these products shall be limited to the price of the products. In no event shall VIMCO, its agents or employees, be liable for direct, indirect, special, consequential or incidental damages arising out of the use of, or inability to use these products or arising out of any defect in these products, even if VIMCO has been advised of the possibility of such damages. VIMCO is a registered tradename of Vibration Management Corporation, Houston, Texas. © VIMCO 2019