



**Your Corrosion Solution**

## PRODUCT INFORMATION

### VAPPRO 890 PIPE STRIP

**Function:**  
Vapour Corrosion  
Inhibitor (VCI)

**Application:**  
Tubing Pipes

**Form:**  
Plastic Strips

#### DESCRIPTION

**VAPPRO 890 Pipe Strip** is specially developed to enhance operational readiness. It is listed in **NATO Codification System**, with assigned **NATO Stock Number: 6850-32-076-1190**.

**VAPPRO 890 Pipe Strip** offers a unique method for corrosion protection of ferrous metal pipes, or tubes. **VAPPRO 890 Pipe Strip** makes it possible to protect pipe and tube interiors against corrosion without the need to apply or remove coatings.



#### FEATURES

- Simple and safe to use
- Effectiveness not impaired by rough handling
- Subsequent surfaces can be painted, welded or used as is
- Protected pipes are always ready for use. Simply pull the strip out.
- Protects pipes or tubes with inside diameter up to 4"
- Passes the corrosion test as specified in **Federal Test Method Standard 101B, Method 4031**
- Meets requirements for low halogens, heavy metals, and sulfur content

#### DIRECTIONS FOR USE

Installation requires simply inserting a length of **VAPPRO 890 Pipe Strip** inside a pipe or tube, which is then capped. Within hours, the VCI vapours from the pipe strip saturate the enclosed space. In the presence of water vapour, the VCI vapours passivate the metal surface, thus arresting the process of corrosion.

#### PACKAGING

- Roll – 500 feet

PHYSICAL PROPERTIES	
Weight	7lbs/roll
Rod Diameter	¼ inch
Shelf life	4 years
Life span	2 years
Appearance	Solid flexible rode

North & South America



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