# Cor-Pak® Pipe Strip

# **METHOD OF APPLICATION**

Cor-Pak\* Pipe Strip is placed inside the tube or pipe, which is then capped or sealed. The length of Pipe Strip should equal the length of pipe. Within hours, the vapors from the Pipe Strip saturate the enclosed air space. Even in the presence of water vapor (high humidity conditions), the VpCI\* vapors passivate the metal surface, thus arresting the process of corrosion.

### TYPICAL PROPERTIES

Feet per reel	500
Meters per reel	152 m
Rod Diameter	1/3 inch (8.5 mm)
Life Span	2 years
Shelf Life	3 years

# **DESCRIPTION**

Cor-Pak\* Pipe Strip is designed for protection of tubes, pipes or conduits in storage or during shipping. Using VpCl\* technology, Cor-Pak\* Pipe Strip makes it possible to protect the interior of a tube or pipe against corrosion without expensive internal coatings. The flexible strip has a ¹/ inch diameter (8.5 mm). It is extruded from low density polyethylene containing a proprietary VpCl\* compound designed for protection of ferrous and non-ferrous metals and alloys. It is especially effective on more expensive stainless steel and aluminum pipes.

#### **BENEFITS**

- Simple and safe to use
- VpCl\* vapor will not interfere with subsequent processing (i.e., painting, welding) and will not change water chemistry during start-up of tubular systems
- Meets requirements for low halogens, heavy metal and sulfur content by the Nuclear Regulatory Agency

# **LIMITATIONS**

Cor-Pak® Pipe Strip is recommended only for pipe diameters up to 6 inches (15.2 cm). For pipes with inside diameters greater than 6 inches (15.2 cm), Cortec® VpCl® powders (VpCl®-307, VpCl®-309, and VpCl®-609) or VpCl®-150/VpCl®-170 Tapes are recommended. Consult Cortec® for further options.

# **METALS PROTECTED**

- Carbon Steel
- Galvanized Steel
- Aluminum
- Copper and alloys
- Brass
- Stainless Steel

## **PACKAGING AND STORAGE**

Cor-Pak® Pipe Strip comes in standard 500 feet (152 m) rolls.

FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF
CHILDREN KEEP CONTAINER
TIGHTLY CLOSED NOT FOR
INTERNAL CONSUMPTION
CONSULT MATERIAL SAFETY DATA SHEET
FOR MORE INFORMATION

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