

PIPELINE WRAP **TAPES** AND **PRIMERS**



Protecting Assets From The
Environment

STEP-KO
PRODUCTS

• PVC PIPE WRAP •

Pipeline Problem:

If a pipeline is not properly protected many problems can arise. Dust, moisture, acid, and other foreign materials can threaten the strength and lifetime of the pipeline creating extremely dangerous situations.



Pipeline Solution:

PVC Pipe Wrap Tape consists of a poly vinyl chloride that is coated in a film with a non-corrosive, pressure sensitive adhesive. PVC tape is specifically used to protect pipe surfaces from corrosion. It has superior moisture resistance and protects against corrosion. It can conform and is exceptionally adhesive to metal and plastic.

This product is mainly used to protect valves, elbows, and fittings. It provides outstanding protection against sunlight, acids, weather, and other such threats. PVC pipe wrap tape is also easily applied by hand or machine through any weather.



Features:

Provides outstanding protection against sunlight, weather, acids, alkalies, corrosive salts and fumes, salt water, aging, and animal and plant acids.

• LIQUID ADHESIVE •

Step-Ko's Fast drying liquid adhesive prepares the metal surfaces for the PVC tape application. The liquid adhesive helps enhance the tape adhesion to the steel surface to ensure that nothing will prevent the PVC pipe wrap tape from creating a positive and efficient seal.



·SHAIC AC-700 SERIES·

SHAIC AC-700 SERIES are designed to provide reliable corrosion protection and mechanical resistance to metal pipes, underground steel pipes, and bare bends and girth weld joints of PE, Epoxy, & PP coated pipes by hand or machine application. The Main material used is a stabilized polyethylene backing a butyl rubber based synthetic elastomer adhesive, especially in case of joint wrap, bitumen based synthetic elastomer adhesive available. SHAIC AC-700 SERIES are used Inner wrap, Outer wrap and joint wrap by customers' requirements with various sizes.

Features:

Long-term corrosion protection and mechanical resistance

Outstanding electric property and permanent adhesion

Excellent weather & cold resistance

High chemical resistance under bad condition of soil

Excellence working efficient by hand or machine

Wide range of application and service temperature

Manufactured at ISO certified facility

Complies with AWWA C-209 & C-214 Standard



·SHAIC PT-310·

PETRO TAPE is composed mainly of petrolatum, tannin, insert silica and special anti –corrosive agents, it will never evaporate harden and its viscosity will never change. It will never crack or peel off.

Since it can perfectly adhere to any material and any complicated shape, the viscosity film formed on the applied surface prevents the penetration of moisture or air onto the applied surface, it prevents all physical factors of corrosion. Because the composition of PETRO TAPE is chemically stable, it will resist acids, alkali and salts. The anti-corrosive effect never changes with climate or temperature.

| | |
|---------------------------|---------------------------------|
| Temperature Rating | 175° F. (80°C.) |
| Thickness | 10 mil |
| Color | Black, white, and yellow |
| Adhesion To Steel | 20 oz / in. |
| Tensile Strength | 20 lbs. / in. |
| Elongation | 150 % |

OTHER PRODUCTS..

By Step-Ko

- **Flange Protectors**
- **Nut & Bolt Protectors**
- **Heat Shrink Sleeves & Tapes**
- **Solutions For Sealing Pipelines From Corrosion**
- **Pipeline Pigs**
- **Pipeline Markers & Test Stations**
- **Insulated Enclosures/Buildings**
- **Anodes**

WWW.STEPKO.COM

(337) 87-4141

Fax (337)-837-4095

info@stepko.com

STEP-KO
PRODUCTS

STEP-KO PRODUCTS,LLC

P.O. Box 81396

Lafayette, LA 70598