

## P-306

### Vinyl Protection Tape

#### APPLICATION

Heavy-duty polyvinyl chloride film tape engineered specifically for use as a **corrosion resistant covering of pipe and conduits** installed either above or below ground. Also used as a **moisture barrier** on floor panels of commercial aircraft.

#### FEATURES AND BENEFITS

- High-tack, high-hold adhesive is resistant to bacteria and fungus ... and provides an effective and lasting seal against moisture, corrosion, electrolytic action and chemical attack.
- High degree of bonding between adhesive and PVC minimizes shrinkage - permits narrow overlap settings when tape is applied with automatic equipment, which maximizes tape usage and minimizes tape waste.
- Easy and uniform release.
- Withstands considerable shock without abrasion or puncture.

#### TECHNICAL DATA

Backing material	Polyvinyl chloride (PVC) film
Adhesive	Rubber-based
Color	Black, printed
Total tape thickness	10.0 mils / 0.254mm
Tensile strength	28 lbs. per in. / 5.00 kg per cm
Adhesion to steel	30 oz. per in. / 335 gm per cm
Flame retardancy	Will not support combustion
Temperature range	
for application	40° F to 150°F
after application	-35° F to 225°F
Approval for listing	International Association of Plumbing and Mechanical Officials' Directory

Note: The above are typical values and should not be used in writing specifications.

#### **For Pricing and Information**

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