



— PRODUCT INFORMATION & SPECIFICATIONS —

## PIPE WRAP TAPE - 10 MIL

### DESCRIPTION

Christy's™ Pipe Wrap tape consists of a stabilized, plasticized PVC film with a hightack adhesive backing. It provides a superior moisture and corrosion barrier on many types of piping uses, including both exposed and direct burial applications. Christy's™ Pipe Wrap tape provides optimum protection when used in conjunction with Christy's™ Prime-It™ Pipewrap Primer (Prime-It™ provides superior adhesion while increasing overall corrosion resistance). Product Code No. 205 - 202 - 204 pipewrap (413 printed vinyl identification tape).



TA-33-PW21

TECHNICAL	
Thickness	10mils (0.25mm)
Tensile Strength	9kg (25mm)
Elongation at Break	200%
Adhesion to Steel	.56kg (25mm)
Adhesion to Backing	.56kg (25mm)
Dielectric Strength	7000 volts
Unwind Force	800g (25mm)

PART NUMBER	DESCRIPTION
TA-33-PW11	1" X 10 MIL
TA-33-PW21	2" X 10 MIL
TA-33-PW41	4" X 10 MIL

### SPECIFICATIONS & INDUSTRY LISTINGS

Can be used on all types of pipe and fittings, including steel, galvanized, electrical conduit, cast and ductile iron. Christy's™ Pipe Wrap tape is listed by the International Association of Plumbing & Mechanical Officials (IAPMO) and carries the shield.

Christy's™ Pipe Wrap tape:

- Provides excellent insulating capacities and superior abrasion resistance.
- Resists/reduces corrosion problems caused by salts, salt water, soil acids and alkalis.
- Provides a dielectric barrier between the pipe and soil.
- Resists common chemicals and vapors and protects against fungus and bacteria in many applications.
- Remains pliable in a wide range of temperature and working environments while providing increased UV and weathering protection.

The physical and performance properties shown are averages obtained from tests recommended by ASTM-1000, or our own procedures. A particular roll may vary slightly from these averages. It is recommended that the buyer determine the suitability for his own purposes.

Subject to change without notice.

July 2010

www.tchristy.com • (800) 258-4583



— PRODUCT INFORMATION & SPECIFICATIONS —

## PIPE WRAP TAPE - 20 MIL

### DESCRIPTION

Christy's™ Pipe Wrap tape consists of a stabilized, plasticized PVC film with a hightack adhesive backing. It provides a superior moisture and corrosion barrier on many types of piping uses, including both exposed and direct burial applications. Christy's™ Pipe Wrap tape provides optimum protection when used in conjunction with Christy's™ Prime-It™ Pipewrap Primer (Prime-It™ provides superior adhesion while increasing overall corrosion resistance). Product Code No. 203 - 206 - 210 pipewrap (415 printed vinyl identification tape).



TA-33-PW22

TECHNICAL	
Thickness	20 mils (0.50mm)
Tensile Strength	16kg (25mm)
Elongation at Break	200%
Adhesion to Steel	.56kg (25mm)
Adhesion to Backing	.56kg (25mm)
Dielectric Strength	11000 volts
Unwind Force	800g (25mm)

PART NUMBER	DESCRIPTION
TA-33-PW12	1" X 20 MIL
TA-33-PW22	2" X 20 MIL
TA-33-PW42	4" X 20 MIL

### SPECIFICATIONS & INDUSTRY LISTINGS

Can be used on all types of pipe and fittings, including steel, galvanized, electrical conduit, cast and ductile iron. Christy's™ Pipe Wrap tape is listed by the International Association of Plumbing & Mechanical Officials (IAPMO) and carries the shield.

Christy's™ Pipe Wrap tape:

- Provides excellent insulating capacities and superior abrasion resistance
- Resists/reduces corrosion problems caused by salts, salt water, soil acids and alkalis
- Provides a dielectric barrier between the pipe and soil
- Resists common chemicals and vapors and protects against fungus and bacteria in many applications.
- Remains pliable in a wide range of temperature and working environments while providing increased UV and weathering protection.

The physical and performance properties shown are averages obtained from tests recommended by ASTM-1000, or our own procedures. A particular roll may vary slightly from these averages. It is recommended that the buyer determine the suitability for his own purposes.

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