



PIPE PROTECTION TAPE SYSTEM

PASCO "All Weather" Pipe Protection Tape is a pure physical barrier that is moisture proof, inert and non-conducting. Whether the need is to protect overhead piping in industrial applications, exposed pipe anywhere, or direct burial piping, this tape gives a completely uniform coating all around.



Meets IAPMO® PS 37-90

PASCO's "All Weather" Pipe Protection Tape is a tough PVC plastic tape with special high tack adhesives formulated to resist corrosion. **PASCO** tape is easy to apply by hand with no special tools or equipment.

PASCO's Pipe Protection Tape provides positive protection against abrasion and corrosive action for steel pipe, fittings and electrical conduit systems.

Uses:

Corrosion protection for metal piping systems above and below ground.

Corrosion protection for fittings and joints on mill coated pipe.

Corrosion protection of electrical conduit and fittings.

Features:

Resists corrosive action by salt water, soil acids, alkalis and salts.

Prevents dielectric corrosion between buried steel pipe and soil minerals.

Resists the effects of outdoor weathering and sunlight exposure.

High abrasion resistance.

Highly conformable over a wide temperature range.

Excellent insulating properties.

Resists commonly encountered chemicals and chemical vapors.

Protects against fungus and bacteria.

Standard widths.



To order by individual rolls, add -R to the part number. **PASCO** can also cut tape in any width. Contact us with your requirements.

BLACK PIPE WRAP TAPE PRINTED

PART NUMBER	WIDTH	MIL	LENGTH	ROLLS PER CASE
9051	1"	10	100'	48
9052	2"	10	100'	24
9054	4"	10	100'	12
9061	1"	20	100'	48
9062	2"	20	100'	24
9064	4"	20	100'	12

PIPE WRAP TAPE & SEALANTS



PASCO PIPE WRAP PRIMER



Pint and quart sizes with dauber.

IMPORTANT:
Always use PASCO Pipe Primer on ALL Pipe-wrapping Jobs!

* Approximate: Depends on surface condition of the pipe

PASCO Pipe Primer is a quick drying rubber base primer that permeates pits and irregularities on the pipe surface and prepares the metal for tape application.

PASCO Pipe Primer is made to be compatible with the adhesives on **PASCO** Pipe Protection Tape.

PASCO Pipe Primer is easily brushed on the pipe and fittings. The application of the primer enhances the surface preparation and adds strength adhesion at low cost.

PART NUMBER	WIDTH	COVERAGE IN SQUARE FEET*
9043	Pint	65
9046	Quart	125

PIPE TAPE COVERAGE CHART

1 Square = 100 Square feet of tape
1" Width = 12 Rolls per square
2" Width = 6 Rolls per square
4" Width = 3 Rolls per square

APPLICATION DIRECTIONS

- Surfaces to be wrapped must be clean and dry. Any oil or grease must be removed.
- Any burrs or sharp edges must be removed or smoothed.
- Before tape application, all bare pipe and fittings to be wrapped must be coated with PASCO PIPE PRIMER.
- Weld beads shall be covered with one wrap or layer of tape prior to spiral wrapping.
- Tape shall be spirally wrapped the length of the pipe using one half lap for double thickness or 1/2" overlap, depending on the individual installation.
- When pipe is mill coated, tape must be used on the fittings and joints. To wrap a joint, first coat joint with primer. Joint shall be wrapped with tape spirally beginning on the mill coating 3" from joint. Cover joint and end tape on mill coating 3" past joint.

Pipe Diameter		TAPE WIDTH	MIN. TAPE OVERLAP	MIN. OVERLAP	HALF LAPPED	NUMBER OF SQUARE FEET PER 100 LINEAL FEET OF PIPE
ID	OD					
1/2"	.84"	1"	1/4"	.294	.44	22.0
3/4"	1.05"	1"	1/4"	.367	.55	27.5
3/4"	1.05"	2"	3/8"	.338	.55	27.5
1"	1.32"	1"	1/4"	.461	.691	34.6
1"	1.32"	2"	3/8"	.425	.691	34.6
1"	1.32"	4"	1/2"	.395	.691	34.6
1-1/4"	1.66"	2"	3/8"	.535	.869	43.5
1-1/4"	1.66"	4"	1/2"	.497	.869	43.5
1-1/2"	1.90"	2"	3/8"	.612	.995	49.7
1-1/2"	1.90"	4"	1/2"	.568	.995	49.7
2"	2.38"	2"	3/8"	.767	1.246	62.3
2"	2.38"	4"	1/2"	.712	1.246	62.3
2-1/2"	2.88"	2"	3/8"	.928	1.508	75.4
2-1/2"	2.88"	4"	1/2"	.862	1.508	75.4
3"	3.50"	2"	3/8"	1.128	1.833	91.6
3"	3.50"	4"	1/2"	1.047	1.833	91.6
3-1/2"	4.00"	2"	3/8"	1.289	2.094	104.7
3-1/2"	4.00"	4"	1/2"	1.197	2.094	104.7
4"	4.50"	2"	3/8"	1.450	2.356	117.8
4"	4.50"	4"	1/2"	1.346	2.356	117.8
4-1/2"	5.00"	4"	1/2"	1.496	2.618	130.9
5"	5.75"	4"	1/2"	1.667	2.916	145.8
6"	6.63"	4"	1/2"	1.984	3.471	173.6
6"	6.63"	6"	1/2"	1.894	3.471	173.6
7"	7.63"	4"	1/2"	2.283	3.995	199.7
7"	7.63"	6"	1/2"	2.179	3.995	199.7
8"	8.63"	4"	1/2"	2.582	4.519	255.9
8"	8.63"	6"	1/2"	2.465	4.519	255.9



PIPE THREAD SEAL TAPE - PTFE



Seals and makes joints leaktight regardless of pipe material or fluid. Just a quick wind around male joint. This pure PTFE tape resists temperatures from -450° to +500° F. Ideal for steam lines, heating, cooling and cryogenic systems, oil refinery pipes, aircraft fittings and missile systems. Averages less than a cent per application, eliminates liquids, pastes and brushes.

THE VERSATILE SEALANT

PASCO PTFE tape will seal all threaded joints-any material: copper, brass, cast iron, aluminum, monel, stainless steel, plastic, synthetic rubber, glass, or ceramic. In addition to resisting high and low temperatures, it can be used for high pressure or vacuum-liquid or gas.

KEEPS THREADS INTACT

Self lubricating PASCO PTFE tape makes assembly or disassembly easy. Eliminates the need for over tightening. Prevents galling, seizing and cross threading.

MINIMUM MAINTENANCE

PTFE tape remains impervious to the most corrosive fluids for the life of the joint. Won't dry out, crack, melt, or dissolve. Stands up to maximum pressures and vibration.

MEETS MIL SPEC T-27730A

WIDTH	260"	520"	600"	1296"
1/2"	9010-100	9014-100	9016-100	9018-50
3/4"	9020-70	9024-70	--	--
1"	9030-50	9034-50	--	--

YELLOW GAS LINE THREAD SEAL TAPE - PTFE



Specifically designed to seal threads in natural gas, propane, butane, kerosene and petroleum oil lines.

MEETS MIL SPEC T-27730A

For use on threads NOT exceeding 1-1/2"

PART NUMBER	WIDTH X LENGTH
9000-100	1/2" X 260'



Works on dirty, wet, oily, surfaces. No special surface preparation required. Stops leaks in copper, PVC, galvanized ABS, brass and CPVC pipe.
Works under water
Self-bonding
No messy epoxy
UL listed
Suitable for voltage to 600V

IMPORTANT NOTICE
Rapid Seal MUST NOT be used to seal items that will come in contact or be exposed to gasoline, hexane or toluene.

Works @ temperatures of -27° to 212°
Holds up to 100 PSI
Convenient size 1" x 16'

PART NUMBER
59054

CLOTH AND ALUMINUM FOIL DUCT TAPE



Prevents heating and cooling losses
Blocks odors and moisture
4 Mil
24 Rolls per case

PART NUMBER	WIDTH AND LENGTH	MATERIAL
9119	2" x 60 Yard	Cloth
9123	2" x 50 Yard	Foil

Add a -R to any part number to order by the roll.



POLYURETHANE EXPANDING FOAM

Insulates to an R value of 5

UL classified

Easy to use, multi-purpose urethane foam

Unlike ordinary sealants, it expands three times its original volume

Adheres to all building materials except Teflon, silicone and polyethylene

Seals by expanding into gaps, cracks and crevices



PART NUMBER	SIZE
12333	12 oz.
24333	24 oz.



**PLUMBERS SILICONE SEALANT
FDA/USDA APPROVED**



FDA/USDA Approved
100 % Silicone
Resistant to mold & mildew
Excellent adhesion
Forms a waterproof seal
Permanently flexible
Resistant to household cleaning chemicals
Will not yellow or discolor
Fast cure

PART NUMBER	SIZE	COLOR
1708	3 oz Tube	White
1710	3 oz Tube	Clear
1712	10 oz Cartridge	White
1713	10 oz Cartridge	Clear

PLUMBERS PAINTABLE SILICONE SEALANT



Formulated with water-based silicone technology.

100 % Silicone
Easy to clean up with water
Outlasts any other type of sealant, including acrylics
Will not crack or pull away
Permanently flexible
Resists mildew, stains & color changes
Applies smoothly in an easy to control bead

PART NUMBER	SIZE	COLOR
1715	10 oz Cartridge	White

BUTYL RUBBER CAULK



Excellent for sealing between shower pan liner and shower drains
Can be used anywhere an economical, weather resistant, long life sealant is required

PART NUMBER	SIZE
1709	10 oz Cartridge

PLUMBERS GOOP



PLUMBERS GOOP SEALS:
Dry porcelain
Urinal spud washers
Tank-to-bolts
Drain gaskets
Ceramic tile
Bath overflow washers
Gaps around exposed hose bibbs

PART NUMBER	SIZE
1711	3.7 oz. TUBE