

SEAMLESS INSULATORS

Beyond A.D.A.

ANNOUNCING PARTICIPATION IN:

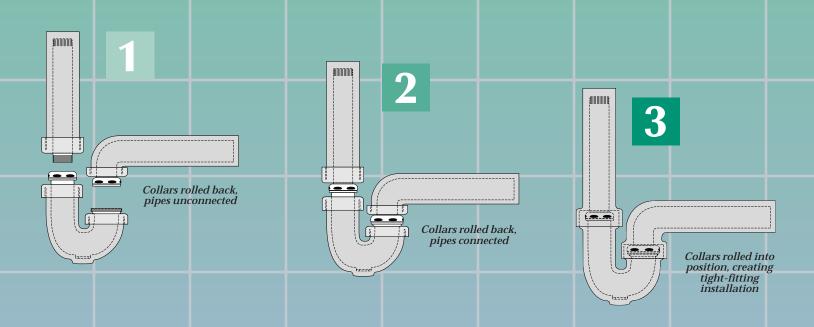


CHECK OUR WEBSITE FOR MORE INFORMATION www.mcguiremfg.com

The premium quality seamless lavatory insulator made of

ANTI-MICROBIAL

PVC Resin



ProWrap's flexible seamless cover slides easily over an existing P-trap assembly for minimal installation time (with no fasteners) and greater security against vandalism.

For new installations, ProWrap is available pre-installed on genuine McGuire P-traps allowing even faster installation time.

ProWrap's patented seamless construction eliminates internal areas where germ and bacterial growth could develop. Surface areas will remain virtually bacteria and fungus free because ProWrap is formulated with an anti-microbial additive.

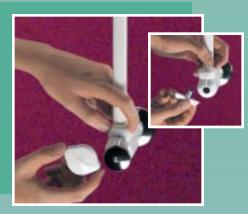
**NOW** wrapping exposed lavatory piping in an easy, cost effective and aesthetic way is possible. McGuire's patented ProWrap® goes beyond A.D.A. requirements, and outperforms all other lavatory insulators. Only ProWrap® cushions pipe surfaces and provides resistance to heat transfer **without** unattractive and inconvenient seams and fasteners. ProWrap® is seamless, giving lavatory piping an attractive, uniform surface.



## Servicing the P-Traps

ProWrap® is the only brand that allows access to the nut structures holding the P-trap assembly together without removing insulation or disconnecting fasteners. No time or inconvenience is spent locating replacement fasteners after the trap is serviced. Supply valves are insulated and accessible for fast shut off.



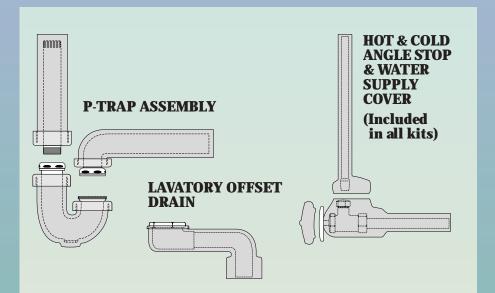












## ProWrap® Part Numbers

#### **PW 2000**

Retrofit kit includes covers for trap, tail piece, wall bend and 2 supply covers.

#### PW 2000 WC

Retrofit kit includes cover for lavatory offset drain and all of the covers listed in PW 2000.

#### PW 2125

Includes pre-wrapped 1<sup>1</sup>/<sub>4</sub>" cast brass J-Bend, pre-wrapped 1<sup>1</sup>/<sub>4</sub>" x 8<sup>1</sup>/<sub>2</sub>" wall bend (17GA), tail piece cover, 2 supply covers, and a chrome plated flange.

#### **PW 2125 WC**

Includes pre-wrapped McGuire lavatory offset drain and all of the items listed in PW 2125.

#### **PW 2150**

Includes pre-wrapped 1<sup>1</sup>/<sub>2</sub>" cast brass J-Bend, pre-wrapped 1<sup>1</sup>/<sub>2</sub>" x 9" wall bend (17GA), tail piece cover, 2 supply covers, and a chrome plated flange. Please specify  $1^{1}/4^{11}$  or  $1^{1}/2^{11}$  inlet slip nut.

#### **PW 2150 WC**

Includes pre-wrapped McGuire lavatory offset drain, 11/4" reducing brass slip nut, and all of the items listed in PW 2150.

#### PW WC

Includes cover for lavatory offset drain only.

#### **PW 155 WC**

Includes pre-wrapped McGuire lavatory offset drain only.

#### ProWrap®

MADE IN USA US PATENT NUMBERS:

5,904,175

5,911,237

5,795,623 5,678,598

McGuire Manufacturing Co., Inc.

#### Installation

ProWrap® requires less time because its seamless construction eliminates threading and trimming fasteners.

### Vandal Resistance

By mirroring p-trap assembly parts, ProWrap® appears to be an integral part of the P-trap assembly, thus reducing the temptation for tampering. With no fasteners to cut or tear, removal appears impossible.

#### Maintenance

The seamless construction of ProWrap® limits the source for germ and bacterial growth to develop. An anti-microbial additive further limits growth of bacteria that cause mold and mildew stains and odors (ASTM tested G21-G22). Common cleaning agents are acceptable for routine cleaning.

# Compliance with A.D.A. Regulations

ProWrap® goes beyond A.D.A. requirements. It is formulated with a customized PVC resin to cushion pipes as well as provide resistance to thermal transfer (see ASTM test results). ProWrap® is formulated to be virtually bacteria-free.

## **Product Specifications**

**MATERIAL...** Molded closed cell vinyl

**NOMINALWALL...**3/16 inch **FASTENERS...**None required

EXCEPTION: Angle Supply requires a tie

**SEAMS...** None EXCEPTION: Angle Supply requires a seam due to

installation method

**DUROMETER...**70 shore A

**COLOR...**Satin white

**BURNING CHARACTERISTICS...** 

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

**HEAT RESISTANCE...** 

ASTM C 177: BTU - in/hr - ft2 -  $^{\circ}F$  K Value = 1.02

**FUNGAL RESISTANCE...** 

ASTM G-21: (Rating\*) 0 fungal growth measured ASTM G-22: (Rating\*) 0 bacterial growth measured

\*ASTM Rating - Observed Growth on Specimens

0 None

1 Traces of Growth (less than 10%)

2 Light Growth (10-30%)

3 Medium Growth (30-60%)

4 Heavy Growth (60%-complete coverage)

**Environmental Controls:** 

Paper – 4, Cork – 1, Cotton – 4, Glass – 0

Class I or Class II ozone depleting substances are not used in any process of manufacturing for McGUIRE ProWrap®.

NOTE: **ProWrap**\* is available as a retrofit kit or with pre-insulated p-trap assemblies.

