

SUGGESTED SPECIFICATIONS

ADA Under-Lavatory Insulating Protectors for Accessible Piping
August 1, 2016

Under Lavatory ADA Pipe & Supply Insulating Cover:

Insulate all exposed drainage piping including hot, cold and tempered water supplies under lavatories or sinks with **Plumberex Pro-Extreme**. Installed insulating cover shall meet ADA Department of Justice 2010 Accessible Design Standard 606.5, ADAAG 606.5, ASME A112 18.9, ICC/ANSI A117.1 606.6, or GSA & DOD's ABA 606.5. Insulating Cover shall be listed and meet **ASTM C1822 Type III "Standard Specification for Accessible insulating covers"**, ASME A112 18.9, and UPC/IAPMO Standard PS 94. Insulating Cover material to be 1/8" thick PVC with antimicrobial, antifungal and U/V inhibited properties. One piece injected molded design for 1 1/4"-1 1/2" tubular, shall have smooth, nonabsorbent exterior surfaces with high gloss finish. Cover shall have Thermal properties to protect from hot & cold contact. To eliminate dirt and grime build up and for cleaning maintenance, exterior surfaces shall be smooth with no finger recessed indentations. Valve & Supply Cover shall be accessible for maintenance without removal, and with removable reusable, access cap. Secure with Non-abrasive Self-Locking Snap Fasteners. Insulating cover shall have an Internal Bridge at top of J-bend to support cover installation from separating. Dual drainage holes for condensation drainage and ventilation in P-trap and Valve & Supply covers. Internal lines grooves for trimming shall be Vandal resistance and not be manufactured to easily tear by hand, all trim lines shall require tool cutting only. **No cable tie fasteners allowed.**

Manufacturer: **Plumberex Specialty Products Inc.**

Model: **Pro-Extreme**

Alternate Specification

Under Lavatory ADA Pipe & Supply Cover:

Insulate all exposed drainage piping including all hot, cold and tempered water supplies under lavatories or sinks per ADA with Plumberex: Pro-Extreme

1. Construction: 1/8 inch PVC with antimicrobial, antifungal and UV resistant properties, One Piece injected molded design with internal bridge at top of J-bend to prevent separating.
2. Fasteners: Reusable, snap-locking fasteners with no sharp or abrasive external surfaces. No cable ties allowed.
3. Maintenance: Valve & supply cover shall be accessible for maintenance without removal and with removable, reusable access cap.
4. Compliance: Insulating cover shall meet **ASTM C1822 Type III**. Installed cover shall comply with ADA Department of Justice 2010 Accessible Design Standard 606.5, ADAAG 606.5, GSA & DOD's ABA 606.5, ASME A112 18.9, and ICC/ANSI A117.1
5. Sanitary: Dual drainage holes for condensation drainage and ventilation.
6. Vandal resistance: Internal lines grooves for trimming shall not be easily to tear by hand, all trim line grooves shall require tool cutting only.
7. Color: High Gloss White
8. Acceptable Pipe & Supply Cover:
 - a. **Pro-Extreme by Plumberex Specialty Products Inc**
P.O. Box 1684, Palm Springs, CA 92263, (800) 475-8629, www.plumberex.com