Ligature Resistant Corterra™ Basin

Ligature Resistant Corterra™ Basin is engineered to combine the look and feel of commercial grade designer basins and countertops with durability and economy in mind. Each standard height Washbasin complies with ANSI, UFAS, and ADA requirements. Compliance is subject to the interpretation and requirements of the local code authority.

Countertop and Basin are constructed of Corterra™ recycled solid surface polymer resin and conform with ANSI Z124.3 and ANSI Z124.6 and is ICPA SS-1 approved. Corterra uses a minimum of 15% post-consumer recycled material and a minimum 5% rapidly renewable material derived from biobased sources. Color furnished is Blanco (White). Basin includes ligature resistant side splashes, overflow, grid strainer, waste piping and 1-1/2” P-Trap.

Optional Valve is a pneumatically operated, pushbutton Air-Control valve using atmospheric air. Pushbuttons are vandal-resistant and require less than 5 pounds of force to activate valve. Valve is metering, non-hold open type. Valve timing range is adjustable from 5-60 seconds. Valve includes a 0.5 GPM flow control and can be remotely located up to 10 feet from the operating pushbutton. Valve and bubbler conform with lead free requirements of NSF61, Section 9, 1997 and Public Law 111-380.

Optional Mixing Valve delivers tempered water flow by compensating for pressure and temperature fluctuations and is ASSE 1070 compliant. Valve is to be field set to 105º Fahrenheit and includes strainers and integral checks. Operating range is 30 to 100PSI.

Enclosure conceals P-trap and optional valve assembly and is fabricated from 18 gage, type 304 stainless steel includes an access panel and is powder coated white.

GUIDE SPECIFICATION

Ligature Resistant Corterra™ Washbasin. Unit with 34” standard rim height to conform with ANSI, UFAS and ADA Accessibility Standards. Provide integral “D” Shaped basin with an integral, rear overflow. Basin, countertop, backsplash and sidesplash to be constructed of Corterra™ recycled solid surface polymer resin. Washbasin shall conform to ANSI Z124.3 and ANSI Z124.6. Trap enclosure to be constructed of heavy gage, type 304 stainless steel and powder coated white.

Please visit www.whitehallmfg.com for most current specifications.

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Revised: 08/04/18
MODEL NUMBER AND OPTIONS SELECTION:

BASE MODEL NUMBER
- WH3775 Ligature Resistant Corterra™ Washbasin

VALVE SELECTION (Must Specify)
- -WH3373L Air-Control, Single Temp, Metering Conical Sprayhead & Pushbuttons
- -WH3373L-PPZ Electronic Valve w/ Piezo Button, Single Temp
- -WH3373L-WSF-SO Sensor Operated, Electronic Valve, Single Temp
- -WH3374L Air-Control, H & C, Metering w/ Conical Sprayhead & Pushbuttons
- -WH3374L-PPZ Electronic Valve w/ Piezo Buttons, H&C
- -WH3375L- SO Sensor Operated Spout, Electronic Valve, Single Temp
- -WH3376L Battery Powered, Sensor Operated Spout, Electronic Valve, Single Temp
- -WH3376L-PPZ Electronic Valve w/ Piezo Button, Single Temp. Conical Sprayhead w/ 0.35 GPM Flow Control & Pushbutton
- -WH3377L Air-Control, H & C, Metering Conical Sprayhead w/ 0.35 GPM Flow Control & Pushbuttons
- -WH3377L-PPZ Electronic Valve w/ Piezo Buttons, H&C Conical Sprayhead w/ 0.35 GPM Flow Control
- -09 Punched for Valve by Others (-H34 Three 1-5/16” Diameter Holes 4” Centerset)

PRODUCT OPTIONS (Must Specify)
- -BAT Battery Powered
- -MXTP Temperature-Pressure Balancing Mixing Valve (ASSE 1070 Compliant)
- -OCC Optional Corterra™ Color - Specify ___________


Notes
1. Conical Sprayhead
2. Hemispherical Pushbutton
3. D-Shaped Bowl
4. Back/Side Splash
5. Ligature Resistant Bottom Enclosure with Access Panel
6. Tamper Resistant Screws
7. Wall Anchoring Hardware (By Others)

All dimensions are nominal and subject to manufacturer's change without notice. Whitehall assumes no responsibility for use of void or superseded data © Whitehall Manufacturing, Member of Morris Group International. Please visit www.whitehallmfg.com for most current specifications.

DISCLAIMER:
This product is designed to decrease the probability that it may be utilized as an apparatus for ligature. It is not a replacement for professionals who are trained in the proper evaluation, management and supervision of persons at risk of suicide.

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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov