



Whitehall Manufacturing[®]
 Manufacturer of Healthcare and Rehabilitation Products since 1946

BestCare[®]
 Patients, Not Prisoners[®]

**Healthcare and Ligature
 Resistant Products**

Division of
 Acorn Engineering Company[®]



A MEMBER OF



Whitehall Ligature Resistant Faucet with Piezo buttons and Valve

Model WH3376-WSF-PPZ
 & WH3377-WSF-PPZ



U.S. DESIGN PATENT D704,8065

WH3377-WSF-PPZ

Fixture May Show Some Available Options

Ligature Resistant Faucet

The Ligature Resistant Faucet is designed and developed to retrofit existing lavatories or it can be specified for new design. The Ligature Resistant Faucet is arranged to be mounted to the deck of the lavatory. Faucet assembly requires (3) 1-5/16" to 1-1/2" diameter holes on 6" or 8" centerset. Conical Faucet body is chrome plated brass, includes a multi-stream, non-aerated spray nozzle insert and provides vandal and Ligature Resistance. Includes a 0.35 GPM vandal resistant flow nozzle

(Note: Nozzle with a 0.5 GPM Flow may be Purchased Separately using P.N. 2998-110-000; Not intended for use with Whitehall[®] Basins due to incompatible Spray Arc.)

Valve is a Electronic valve with Piezo button(s) which require less than 5 pounds of force to activate valve. Valve is metering with non-hold open feature. Metering valve timing range is 0-100 seconds. Valve can be remotely located up to 10 feet from the operating pushbutton. A 120VAC/9VDC plug-in transformer provided. Batteries are not included.

Optional -WHST70-12 Mixing Valve is ASSE 1070 compliant and delivers tempered water flow by compensating for pressure and temperature fluctuations. Valve is to be field set to 105 Fahrenheit and includes strainers and integral checks. Operating range is 30 to 100 psi.

Fixture is ADA Compliant. Unit conforms with ADA requirements for accessibility when installed correctly. Compliance is subject to the interpretation and requirements of the local code authority.

GUIDE SPECIFICATION

Provide and install Ligature Resistant Faucet Components (specify model number and options). Faucet valve shall be electronic, metering, non-hold open type. Assembly shall include 0.35 GPM flow control, hot and cold Piezo button and faucet connections.

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



Recyclable
 Product



Water
 Conserving
 Product

Complies
 with the
 following
 standards:



Federal
 Public Law
 111-380
 (No Lead)



**CONTROLS
 INSIDE**

Whitehall Mfg. > P.O. Box 3527 > City of Industry, CA 91744 > (800) 782-7706 > (626) 968-6681

WH3376-WSF-PPZ

REV: 02/29/2024



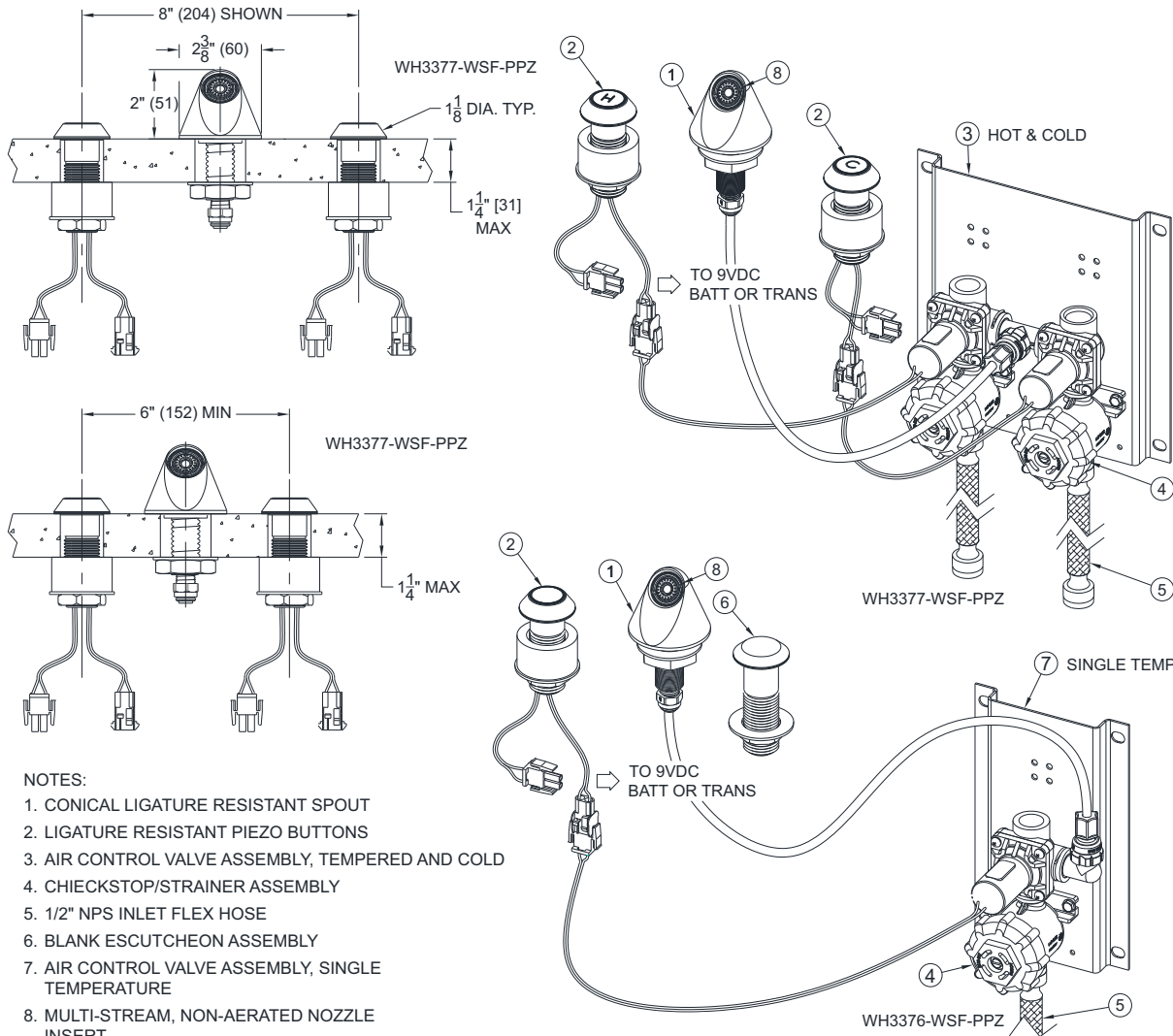
MODEL NUMBER AND OPTIONS SELECTION:

BASE MODEL NUMBER

- WH3376-WSF-PPZ Ligature Resistant Faucet with Electronic Valve and Piezo Pushbutton, Single Temp.
- WH3377-WSF-PPZ Ligature Resistant Faucet with Electronic Valve and Piezo Pushbuttons, Hot & Cold

OPTIONS:

- BAT Battery Powered Operation (Batteries Not Included)
- WHST70-12 ASSE 1070 Compliant Hot & Cold, Temperature / Pressure Balancing Mixing Valve



NOTES:

1. CONICAL LIGATURE RESISTANT SPOUT
2. LIGATURE RESISTANT PIEZO BUTTONS
3. AIR CONTROL VALVE ASSEMBLY, TEMPERED AND COLD
4. CHECKSTOP/STRAINER ASSEMBLY
5. 1/2" NPS INLET FLEX HOSE
6. BLANK ESCUTCHEON ASSEMBLY
7. AIR CONTROL VALVE ASSEMBLY, SINGLE TEMPERATURE
8. MULTI-STREAM, NON-AERATED NOZZLE INSERT

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.

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

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING

Model Number & Options _____ Quantity _____
 Company _____ Date _____
 Contact _____ Title _____
 Approval for Manufacturing/Signature _____

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.