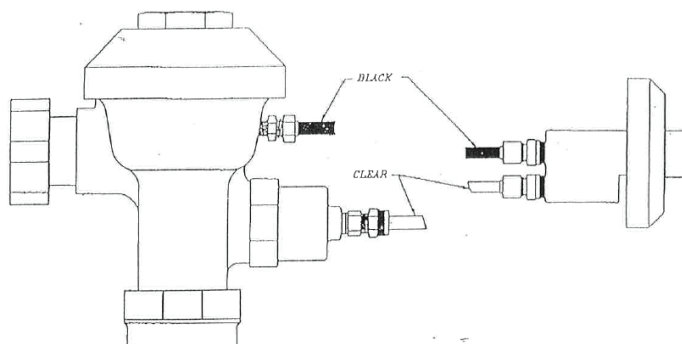


## ZH-6154

### TANK PRESSURE CONCEALED CONVERSION FLUSH VALVE (PAN)

Dimensional Data (mm) are Subject to Manufacturing Tolerances and Change Without Notice

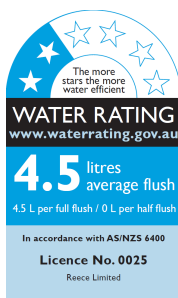


#### ENGINEERING SPECIFICATION - ZURN ZH-6154

- Tank Pressure Concealed Conversion Flush Valve for Pans
- Minimum water supply pressure: 40kPa
- Maximum water supply pressure: 300kPa
- Flush volume: 4.8 litres
- Flow rate required: 1.5 litres per second

#### STANDARDS COMPLIANCE

- Australian Watermark Approved Licence No. WM-00307
- WELS Rating - 2 Star - 4.5L
- WELS Registration No. L07526



#### HYDRAULIC ASSISTED FLUSH NYLON TUBING HOOKUP

**NOTE: NO TEFLON TAPE OR THREAD SCALER IS REQUIRED FOR COMPRESSION FITTING RETAINERS**

- 1) Cut the tubing to desired length, making sure that the ends are square with no flash
- 2) Connect the black nylon tube to the top compression fitting on the valve body. Connect the other end of the black tube to the top fitting on the handle assembly. This fitting is in direct line with the push button.
- 3) Connect the clear nylon tube to the bottom compression fitting on the valve body. Connect the other end of the clear tube to the bottom fitting on the handle assembly. See FIG. 1
- 4) Check for leaks by slowly turning on the water. If leaks are present tighten the fitting carefully to avoid thread damage.

#### PRODUCT CODES

CODE	DESCRIPTION
ZH-6154G	ZURN TO GLORIA CONCEALED CONVERSION VALVE
ZH-6154H	ZURN TO HUSH CONCEALED CONVERSION VALVE
ZH-6154U	ZURN TO UNIBRA CONCEALED CONVERSION VALVE