



Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

Zurn Wilkins
1747 Commerce Way
Paso Robles, CA 93446, United States

Plant Location:

Paso Robles, CA, United States

Standards:

NSF/ANSI/CAN 61 - 2020
NSF/ANSI/CAN 372 - 2020

Certificate:

Issued Date: 06/10/2016

Material/Product:

Water Pressure Reducing Valve (500XL)

Contact Temperature:

23 ± 2°C

Models:

500XL (Size 1/2" - 3")

OPTIONS: (Any combination of options may be used)

None - Single union FNPT tailpiece connection (1/2" - 2" only)

None - Integral FNPT X FNPT connection (2-1/2" - 3" only)

C - Single union FC (female copper sweat) tailpiece connection

CPVC - Single union female CPVC tailpiece connection (3/4" & 1" only)

HLR - High/Low range spring - 10 to 125 psi spring range, factory set at 50 psi

HR - High range spring - 75 to 125 psi spring range, factory set at 85 psi

HT - 180 °F max temperature

L - Model does not contain an integral by-pass check valve (3/4" - 2" only)

LPC - 140 °F max temperature and 10 to 35 psi spring range, factory set at 20 psi

LPV - 180 °F max temperature and 10 to 35 psi spring range, factory set at 20 psi

SC - Sealed cage bell housing with stainless steel adjustment bolt and lock nut

P - Cap tapped and plugged for gauge

YSBR - Model SXL lead-free bronze "Y" strainer attached on inlet (1/2" - 2" only)

FC - Body with flanged end connections (2" - 3" only)