

### RIOWISE VALVES SYSTEM

Riobel's valves have built-in diverters so you don't have to plumb in a separate shut-off or diverter valve, allowing for more streamlined faucet design that takes up less space on the wall. Furthermore, our thermostatic/pressure balance valves offer the best of both worlds: they stabilize water pressure for steady temperature performance even in the event of a 50% drop in pressure. No wonder this system is known as the **RioWise Valves System**. Riobel owns the patent for this revolutionary invention in the world of plumbing!

#### ONE ROUGH FITS ALL!

# 3 TYPES OF VALVE

### **ALL SHOWER VALVES**

**EXAMPLES** 





Ever



Conik





# OFFERED IN THREE TYPES OF CONNECTIONS



NPT



PEX



**EXPANSION PEX** 

#### 1-WAY XX71 (XX51 Riobel)



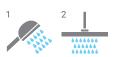
- Type P (pressure balance) ½"
- Double action: flow and temperature control
- · Service valves
- Maximum 22 L/min.5.8 gpm (US) 60psi

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## 2-WAY RIOWISE XX93 (XX23 Riobel)\*



- Coaxial Type T/P (thermostatic/ pressure balance) ½"
- 2 outlets
- 4 positions (off, 1, 1 and 2, 2)
- Service valves



- Maximum 24 L/min.
  6.3 gpm (US) 60psi
- \* 2-way RIOWISE no share XX94 (XX44 Riobel)

#### 3-WAY RIOWISE XX95 (XX45 Riobel)\*



- Coaxial Type T/P (thermostatic/ pressure balance) ½"
- · 3 outlets
- 6 positions (off, 1, 1 et 2, 2, 2 and 3, 3)
- Service valves
- Maximum 24 L/min.6.3 gpm (US) 60psi
- \* 3-way RIOWISE no share XX97 (XX47 Riobel)

