## The More You Know



May 1, 2024

## **Crack Under Pressure? You Betcha.**



Milwaukee Valve 509 Bronze Check, fully "cracked"

pressure of somewhere around <sup>1</sup>/<sub>4</sub> **psig**. Springloaded check valves, such as our 548, 1400 and 1800 series, are designed to open at <sup>1</sup>/<sub>2</sub> **psig** or less.

For more information on Milwaukee Valve check valves, just click <u>HERE</u>, or contact your Milwaukee Valve customer service rep On occasion, we receive inquiries about the "cracking" pressure for Milwaukee Valve check valves. Cracking pressure is the upstream pressure required to lift the closure (disc) off of the seating surface. As a rule of thumb, swing-type check valves; 509, 515, F2974, etc. have a cracking



Milwaukee Valve F2974 Iron Check, fully closed

today. A complete listing, by territory, can be searched at our website, at <u>www.MilwaukeeValve.com/Find-</u> <u>Sales-Rep/</u>.



