

MIDLAND INDUSTRIES **AWWA C515 NRS RESILIENT SEATED GATE VALVES**



9600FL Series
Flanged Ends



9600MJ Series
MJ x MJ Ends



9600FJ Series
FL x MJ Ends

Introducing Our Midland Industries **AWWA C515 NRS RESILIENT** **SEATED GATE VALVE**

The Midland Industries 9600 Series, Non Rising Stem, UL/FM/NSF, Ductile Iron Mechanical Joint Gate Valves are manufactured to meet or exceed ANSI and AWWA C509 and C515 Standards. Mechanical Joint ends conform to AWWA C111 / AWWA C153 Standard. The body is coated Internally and Externally with a Fusion Bonded Epoxy (FBE) Coating creating a smooth finish throughout the valve. Midland Industries 9600 Series Gate Valves have a Working Temperature rating of 248°F with a working pressure of 300PSI. All Valves are tested and are UL Listed, FM Approved and NSF-61/372 Certified by UL Water Quality.

FOR MORE INFORMATION

CALL US

PHONE: 800-821-5725

VISIT US

MIDLANDINDUSTRIES.COM

3145 OAK ST,

KANSAS CITY, MO 64111

FIND US ON:   

Need help knowing if our Seated Gate Valves are right for you?

Specifications

- AWWA C515 Compliant
- Meets or Exceeds the Requirements of AWWA C509
- Non-Rising Stem, Resilient Seated
- Triple O-Ring Stem Seal
- Lifting Lugs built into the stuffing gland
- All flange & bolt patterns conform to ANSI/ASME B16.1 or B16.42, Class 125 or 150 per AWWA C515
- Mechanical Joint Ends conforms to ANSI/ AWWA C153 A21.53
- UL Listed @ 300PSI
- FM Approved @ 300PSI
- Certified to NSF 61/372

Working Pressure

- 300 PSI

Working Temperature

- 42°F to 248°F

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**FOR MORE INFORMATION ON OUR
FULL VALVE SELECTION
GIVE US A CALL!**