



Lead-Free brass 2-Way Solenoid Valves

ODE's new 21WN.10T5 series of 2-way solenoid valves feature NSF approved materials, 120 Vac Standard (220 Vac and DC Coils are optional), 8 W, AC Coils Standard, and 12 or 14 W, AC or DC coils are available for many models.

The lead-free Brass and SS construction makes the 21WN-10T5 ideal for public water applications.

NSF Approved Materials

- Normally Closed
- Ideal for Compressed Air, Inert Gas, Synthetic Oils and Water
- 120 Vac Standard (220 Vac and DC Coils are Optional)
- 8 W, AC Coils Standard
- 12 or 14 W, AC or DC Coils Available For Many Models



SPECIFICATIONS

Mounting Position: Any (preferably with solenoid system upright)

Operating Ambient:

FKM O-Ring: -10 to 137°C (14 to 280°F)

Maximum Process Temperature: Coil dependent (see ratings on coils)

Voltage Tolerance: ±10%

Opening Time (msec): 200 to 500 approximately

Closing Time (msec): 100 to 4000 approximately

Cycling Rate: approximately 10 to 50 cpm

Duty Cycle: Continuous (100%)

Coil Molding Material:

- Black Polyester (Class F): 8 W COIL-115AC, 8 W COIL-24DC/60HZ, 8 W COIL-2

- Black Polyamide (Class F): 8 W COIL-12DC, 8 W COIL-24DC, All 12 Watt coils

- Black Polyphenylsulfide (Class H): 8 W COIL-115/60HZ

- Black Epoxy Resin (Class H): All 14 watt coils

