



Hydronics Depot Inc.  
Official Distributor of ODE Italy

## Series 21WN3-4 SOLENOID VALVE

### Series 21WN3-4

2-way, internally piloted, normally closed solenoid valve

**3/8"-1/2"**

Pipe Sizes

**8W**

Coil

**2-230 psi**

Operating Pressure



#### Materials Construction

Body:	Brass
Armature Tube:	Stainless Steel 300
Fixed Core:	Stainless Steel 400
Plunger:	Stainless Steel 400
Spring:	Stainless Steel 300
Shading Ring:	Copper

#### Electrical Connection

Rating	NEMA 4
Strain Relief Connector	CAGDIN/01
1/2" Conduit Connector	CONDIN/02
6 ft. Power Cord	PCC6FT/03

**Note:** For more detailed information, please contact us at [info@odecanada.com](mailto:info@odecanada.com)



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Sealing Material	Temperature Range	Medium Examples
NBR	14° – 195°F	Air, Inert Gas, Water

Model	Pipe Size (inch)	Orifice Size (Inch)	Flow Factor (CV)	Watt Rating (W)	Min Pressure (PSI)	Max Pressure (AC)	Max Pressure (DC)	Voltage ( AC / DC )
21WN3K0B130	3/8"	1/2"	4.1	8	2	230	230	12,24,110,220
21WN4K0B130	1/2"	1/2"	4.8	8	2	230	230	12,24,110,220

Sealing Material	Temperature Range	Medium Examples
FKM	14° – 280°F	Air, Inert Gas, Water, Synthetic oils

Model	Pipe Size (inch)	Orifice Size (Inch)	Flow Factor (CV)	Watt Rating (W)	Min Pressure (PSI)	Max Pressure (AC)	Max Pressure (DC)	Voltage ( AC / DC )
21WN3K0V130	3/8"	1/2"	4.1	8	2	230	230	12,24,110,220
21WN4K0V130	1/2"	1/2"	4.8	8	2	230	230	12,24,110,220

Sealing Material	Temperature Range	Medium Examples
FKM / NSF	14° – 280°F	Air, Inert Gas, Water, Synthetic oils

Model	Pipe Size (inch)	Orifice Size (Inch)	Flow Factor (CV)	Watt Rating (W)	Min Pressure (PSI)	Max Pressure (AC)	Max Pressure (DC)	Voltage ( AC / DC )
21WN4K1V130-T1	1/2"	1/2"	4.8	8	2	230	230	12,24,110,220

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