



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI Standard 44 - Residential Cation Exchange Water Softeners

This is the Official Listing recorded on February 11, 2014.

COMPONENTS: Tanks, Water Softener^[1]

Pressure Vessel 5x17 ^[2]	Pressure Vessel 5x20 ^[2]
Pressure Vessel 7x13 ^[2]	Pressure Vessel 7x17 ^[2]
Pressure Vessel 7x19 ^[2]	Pressure Vessel 7x22 ^[2]
Pressure Vessel 7x30 ^[2]	Pressure Vessel 7x35 ^[2]
Pressure Vessel 7x44 ^[2]	Pressure Vessel 8x15 ^[2]
Pressure Vessel 8x17 ^[2]	Pressure Vessel 8x30 ^[2]
Pressure Vessel 8x35 ^[2]	Pressure Vessel 8x44 ^[2]
Pressure Vessel 9x35 ^[2]	Pressure Vessel 9x42 ^[2]
Pressure Vessel 9x48 ^[2]	Pressure Vessel 10x15 ^[2]
Pressure Vessel 10x17 ^[2]	Pressure Vessel 10x24 ^[2]
Pressure Vessel 10x26 ^[2]	Pressure Vessel 10x30 ^[2]
Pressure Vessel 10x35 ^[2]	Pressure Vessel 10x40 ^[2]
Pressure Vessel 10x44 ^[2]	Pressure Vessel 10x47 ^[2]
Pressure Vessel 10x54 ^[2]	Pressure Vessel 11x35 ^[2]
Pressure Vessel 11x44 ^[2]	Pressure Vessel 12x48 ^[2]
Pressure Vessel 12x52 ^[2]	Pressure Vessel 13x44 ^[2]
Pressure Vessel 13x54 ^[2]	Pressure Vessel 14x52 ^[2]
Pressure Vessel 14x65 ^[2]	Pressure Vessel 16x24 ^[2]
Pressure Vessel 16x36 ^[2]	Pressure Vessel 16x44 ^[2]
Pressure Vessel 16x52 ^[2]	Pressure Vessel 16x65 ^[2]
Pressure Vessel 18x36 ^[2]	Pressure Vessel 18x53 ^[2]
Pressure Vessel 18x65 ^[2]	Pressure Vessel 21x36 ^[2]
Pressure Vessel 21x53 ^[2]	Pressure Vessel 21x62 ^[2]
Pressure Vessel 24x72 ^[2]	Pressure Vessel 2.5" 05x17
Pressure Vessel 2.5" 05x20	Pressure Vessel 2.5" 06x17 ^[2]
Pressure Vessel 2.5" 06x18 ^[2]	Pressure Vessel 2.5" 06x22 ^[2]
Pressure Vessel 2.5" 06x35 ^[2]	Pressure Vessel 2.5" 07x13
Pressure Vessel 2.5" 07x17	Pressure Vessel 2.5" 07x19
Pressure Vessel 2.5" 07x22	Pressure Vessel 2.5" 07x30
Pressure Vessel 2.5" 07x35	Pressure Vessel 2.5" 07x44
Pressure Vessel 2.5" 08x13 ^[2]	Pressure Vessel 2.5" 08x15

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Pressure Vessel 2.5" 08x17	Pressure Vessel 2.5" 08x18 ^[2]
Pressure Vessel 2.5" 08x22 ^[2]	Pressure Vessel 2.5" 08x24 ^[2]
Pressure Vessel 2.5" 08x26 ^[2]	Pressure Vessel 2.5" 08x30
Pressure Vessel 2.5" 08x35	Pressure Vessel 2.5" 08x44
Pressure Vessel 2.5" 09x13 ^[2]	Pressure Vessel 2.5" 09x15 ^[2]
Pressure Vessel 2.5" 09x17 ^[2]	Pressure Vessel 2.5" 09x18 ^[2]
Pressure Vessel 2.5" 09x24 ^[2]	Pressure Vessel 2.5" 09x26 ^[2]
Pressure Vessel 2.5" 09x30 ^[2]	Pressure Vessel 2.5" 09x35
Pressure Vessel 2.5" 09x42	Pressure Vessel 2.5" 09x48
Pressure Vessel 2.5" 10x13 ^[2]	Pressure Vessel 2.5" 10x15
Pressure Vessel 2.5" 10x17	Pressure Vessel 2.5" 10x24
Pressure Vessel 2.5" 10x26	Pressure Vessel 2.5" 10x30
Pressure Vessel 2.5" 10x35	Pressure Vessel 2.5" 10x40
Pressure Vessel 2.5" 10x44	Pressure Vessel 2.5" 10x47
Pressure Vessel 2.5" 10x54	Pressure Vessel 2.5" 11x35
Pressure Vessel 2.5" 11x44	Pressure Vessel 2.5" 12x17 ^[2]
Pressure Vessel 2.5" 12x48	Pressure Vessel 2.5" 12x52
Pressure Vessel 2.5" 13x44	Pressure Vessel 2.5" 13x54
Pressure Vessel 2.5" 14x52	Pressure Vessel 2.5" 14x65
Pressure Vessel 2.5" 16x24	Pressure Vessel 2.5" 16x36
Pressure Vessel 2.5" 16x44	Pressure Vessel 2.5" 16x52
Pressure Vessel 2.5" 16x65	Pressure Vessel 2.5 in 08x13D
Pressure Vessel 2.5 in 10x17D	Pressure Vessel 2.5 in 10x35D
Pressure Vessel 4" 12x17 ^[2]	Pressure Vessel 4" 12x48 ^[2]
Pressure Vessel 4" 12x52 ^[2]	Pressure Vessel 4" 13x44
Pressure Vessel 4" 13x54	Pressure Vessel 4" 14x52
Pressure Vessel 4" 14x65	Pressure Vessel 4" 16x24
Pressure Vessel 4" 16x36	Pressure Vessel 4" 16x44
Pressure Vessel 4" 16x52	Pressure Vessel 4" 16x65
Pressure Vessel 4" 18x36	Pressure Vessel 4" 18x53
Pressure Vessel 4" 18x65	Pressure Vessel 4" 21x36
Pressure Vessel 4" 21x53	Pressure Vessel 4" 21x62
Pressure Vessel 4" 24x38 ^[2]	Pressure Vessel 4" 24x72
Pressure Vessel 4 in 16x65D	Pressure Vessel 4 in 18x65D
Pressure Vessel 4 in 24x72D	Pressure Vessel 4 in 24x38D
Pressure Vessel 4 in 21x62D	

COMPONENTS: Valves, Water Softener / Filter ^{[1] [3]}

185HE	485HE
585HE	585SE
85HE	CAN165
CAN265	CAN365
CAN465	CAN565
CAN65	Control Valve BNT 1650F
Control Valve BNT 1650T	Control Valve BNT 1651F
Control Valve BNT 1651T	Control Valve BNT 1750F
Control Valve BNT 1750T	Control Valve BNT 1751F
Control Valve BNT 1751T	Control Valve BNT 1850F
Control Valve BNT 1850HEF	Control Valve BNT 1850HET

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Control Valve BNT 1850T	Control Valve BNT 1851F
Control Valve BNT 1851HEF	Control Valve BNT 1851HET
Control Valve BNT 1851T	Control Valve BNT 2650F
Control Valve BNT 2650T	Control Valve BNT 2651F
Control Valve BNT 2651T	Control Valve BNT 2750F
Control Valve BNT 2750T	Control Valve BNT 2751F
Control Valve BNT 2751T	Control Valve BNT 3650F
Control Valve BNT 3650T	Control Valve BNT 3651F
Control Valve BNT 3651T	Control Valve BNT 4650F
Control Valve BNT 4650T	Control Valve BNT 4651F
Control Valve BNT 4651T	Control Valve BNT 4850HEF
Control Valve BNT 4850HET	Control Valve BNT 4851HEF
Control Valve BNT 4851HET	Control Valve BNT 5650F
Control Valve BNT 5650T	Control Valve BNT 5651F
Control Valve BNT 5651T	Control Valve BNT 5850HEF
Control Valve BNT 5850HET	Control Valve BNT 5851HEF
Control Valve BNT 5851HET	Control Valve BNT 650F
Control Valve BNT 650T	Control Valve BNT 651F
Control Valve BNT 651T	Control Valve BNT 6650F
Control Valve BNT 6650T	Control Valve BNT 6651F
Control Valve BNT 6651T	Control Valve BNT 750F
Control Valve BNT 750T	Control Valve BNT 751F
Control Valve BNT 751T	Control Valve BNT 850F
Control Valve BNT 850HEF	Control Valve BNT 850HET
Control Valve BNT 850T	Control Valve BNT 851F
Control Valve BNT 851HEF	Control Valve BNT 851HET
Control Valve BNT 851T	Control Valve BNT 8650F
Control Valve BNT 8650T	Control Valve BNT 8651F
Control Valve BNT 8651T	IWT165
IWT265	IWT365
IWT565	IWT65
NVO165	NVO465
NVO865	

- [1] Conforms to material and structural integrity requirements.
- [2] Tank sizes 5xAA, 6xAA, 7xAA, 8xAA, 9xAA, 10xAA, and 11xAA, have a 2.5" opening. Tank sizes 12xAA, 13xAA, 14xAA, 16xAA, and 24xAA have either a 2.5" or 4" opening. Where AA represents the tank width.
- [3] The 65, 75, 85 indicate the model of the valves and may be followed by either a 0 or a 1 and either an F or a T.
The 0 models are for use with water softeners.
The 1 models are for use with in-line water filters.
F indicates control valve with meter.
T indicates control valve with timer.
A complete model number example is 'BNT 651F'.
BNT indicates control valve trade name for all world markets.
IWT/NVO/CAN models are sold in North America by Canature North America.

NOTE: These components do not bear the NSF Mark. Evidence of Certification will appear on the manufacturer's literature and packaging.

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