



### OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on June 4, 2015.

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**Facility: Benoni South, South Africa**

#### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
[1] [2] Valves			
Vent-O-Mat® Series RBX DN100	100 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBX DN150	150 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBX DN200	200 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBX DN25	25 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBX DN50	50 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBX DN80	80 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN100	100 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN150	150 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN200	200 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN25	25 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN50	50 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXb DN80	80 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN100	100 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN150	150 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN200	200 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN25	25 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN250	250 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN300	300 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN50	50 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXc DN80	80 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN100	100 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN150	150 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN200	200 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN25	25 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN50	50 mm	CLD 23	MLTPL
Vent-O-Mat® Series RBXv DN80	80 mm	CLD 23	MLTPL

[1] Certified exclusively for use in the watermain and not for use in a residence or building.

[2] Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.