

HLXS.EX16188 - Butterfly Valves

Butterfly Valves

[See General Information for Butterfly Valves](#)**NEWAGE FIRE PROTECTION INDUSTRIES PVT LTD**4, Champaklal Udyong Bhavan, Sion E
Mumbai, Maharashtra 400022 INDIA

EX16188

Model	Size, NPS	Body Type	Pressure Rating, psig (Bar)	Indicator Post	Supervisory Switch*
Butterfly valve					
NIBFV-G	2-1/2, 3, 4, 6, 8 (DN65, DN80, DN100, DN150, DN200)	Groove	175 (12)	—	I
NIBB-G	2, 2-1/2	Groove	175 (12)	—	I, O
NIBB-T	1, 1-1/4, 1-1/2, 2, 2-1/2	Groove	175 (12)	—	I, O
NIBFV-W	2-1/2, 3, 4, 6, 8 (DN65, DN80, DN100, DN150, DN200)	Wafer	175 (12)	—	I
NIBO-G300	2-1/2, 3, 4, 6, 8 (DN65, DN80, DN100, DN150, DN200)	Groove	300 (20.7)	—	I, O
NIBO-W300	2-1/2, 3, 4, 6, 8 (DN65, DN80, DN100, DN150, DN200)	Wafer	300 (20.7)	—	I, O
NIHPBO-W	2-1/2, 3, 4, 6, 8	Wafer	300 (20.7)	—	I, O
NIBO-G300 A	2, 2.5(76.1 mm), 2.5, 3, 4, 5, 5 (139.7 mm), 6, 6 (165.1 mm)	Groove	300	—	I, O
	8, 8 (216.3 mm), 10, 10 (267.4 mm)			—	I, O
	12, 12 (318.4 mm)			—	I, O
NIBO-W300 A	2, 2.5, 3, 4, 5, 6	Wafer	300	—	I, O
	8, 10			—	I, O
	12			—	I, O
NPBO-G300	2,2.5,2.5(76.1mm) ,3,4,5,5(139.7mm) ,6,6(165.1mm) 8,10,12	Groove	300	—	I, O
NPBO-G250			250	—	
NPBO-G200			200	—	
NPBO-G175			175	—	

NPBO-G-PN16			300	—
NPBO-G-PN10			300	—
NPBO-W300	2,2.5,3,4,5,6 8	Wafer	300	—
NPBO-W250	2,2.5,3,4,5,6 8,10,12		250	—
NPBO-W200			200	—
NPBO-W175			175	—
NPBO-W-PN16	2,2.5,3,4,5,6 8		300	—
	10,12		250	—
NPBO-W-PN10	2,2.5,3,4,5,6 8		300	—
	10,12		250	—

* I = Indoor installation; O = Outdoor installation

Trademark and/or Tradename:  NewAge NI **Plus**
INNOVATIVE FIRE SOLUTIONS

Last Updated on 2020-08-20

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"