



# Technical Information

## Vollrath Vacuum Pack Bag Specifications

Item	Description	Size inch (cm)	Max Temp.	Mil (Thickness)	OTR (Oxygen Transfer Rate) cc/100in <sup>2</sup> /24hr (65% RH, 73°F)	MVTR (Moisture Vapor Transfer Rate) g/100in <sup>2</sup> /24hr (90% RH, 100°F)
23850	Boil-In Vacuum Sealer Bags	6 x 8 (15.2 x 20.3)	212°F (100°C)	4.0	2.4	0.36
23852	Boil-In Vacuum Sealer Bags	8 x 12 (20.3 x 30.5)	212°F (100°C)	4.0	2.4	0.36
23854	Boil-In Vacuum Sealer Bags	12 x 16 (30.5 x 40.6)	212°F (100°C)	4.0	2.4	0.36
40815	Vacuum Sealer Bags	8 x 12 (20.3 x 30.5)	158°F (70°C)	3.0	3.99	0.54
40816	Vacuum Sealer Bags	10 x 15 (25.4 x 38.1)	158°F (70°C)	3.0	3.99	0.54
40817	Vacuum Sealer Bags	12 x 16 (30.5 x 40.6)	158°F (70°C)	3.0	3.99	0.54
40818	Vacuum Sealer Bags	14 x 20 (35.6 x 50.8)	158°F (70°C)	3.0	3.99	0.54

**Material:** Nylon LLDPE Co-ex (Low Density Polyethylene). This material is extruded together during the manufacturing process. This material is BPA (Bisphenol-A) free. These bags are made in **U.S.A.**

Item	Description	Size inch (cm)	Max Temp.	Mil (Thickness)	OTR (Oxygen Transfer Rate) cm <sup>3</sup> /mq/24hr (0% RH, 73°F)	MVTR (Moisture Vapor Transfer Rate) gr/mq/24hr (85% RH, 73°F)
40812	Vacuum Sealer Bags - Mesh	6 x 12 (15.2 x 30.5)	158°F (70°C)	3.9	50	2.3
40813	Vacuum Sealer Bags - Mesh	8 x 12 (20.3 x 30.5)	158°F (70°C)	3.9	50	2.3
40814	Vacuum Sealer Bags - Mesh	10 x 14 (25.4 x 35.6)	158°F (70°C)	3.9	50	2.3

**Material:** PA/PE 20/80 (Polamide and Polyethylene in a 20%/80% blend). This is a blend of two materials mixed before the bag is manufactured. This material is BPA (Bisphenol-A) free. These bags are made in **Italy.**

[www.vollrathco.com](http://www.vollrathco.com)

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