



Model BV Type B Gas Vent Specification Sheet

ITEM	CLEARANCE - SEE NOTE 1	MAX HEIGHT	OUTER PIPE Ø	MATERIALS	LOCKING DEVICE	UL LISTING
Type B Vent Round 3" - 8" (USA)	1 inch	100 feet	1/2" larger than ID	Inner – .012" Aluminum Outer - .018" Galvanized	DuraLock & DuraTab	MH2848
Type B Vent Round 3"-8" (CAN)	1 inch	100 feet	1/2" larger than ID	Inner – .012" Aluminum Outer - .018" Galvalume*	DuraLock & DuraTab	MH2848
Round 10" to 18" See note 2	1 inch	100 feet	1" larger than ID	Inner – .014" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
Round 20" to 30" (USA) See note 2	1 inch	100 feet	1" larger than ID	Inner – .023" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
Round 20" to 24" (CAN) See note 2	1 inch	100 feet	1" larger than ID	Inner – .023" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
Round 26" to 30" (CAN) See note 2	2 inch	100 feet	1" larger than ID	Inner – .023" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
Oval Type B Gas Vent 4" and 5"	1 inch - See Note 5	See Note 3	4": 2 1/2" x 7 1/4" or 5": 3 1/8" x 10 7/8"	Inner – .012" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
Oval Type B Vent 6"	1 inch - See Note 5	See Note 3	3 1/4" x 12"	Inner – .012" Aluminum Outer - .018" Galvanized	DuraLock	MH2848
DuraConnect I Flex 3" and 4"	1 inch	See Note 4	NA	.012" Aluminum Flex .018" Galvalume Fittings	DuraLock & DuraTab	MH17667
DuraConnect II Flex 3" to 5"	1 inch	See Note 4	1/4" larger than ID	.006" 2 Ply Aluminum Flex .018" Galvalume Fittings	DuraLock & DuraTab	MH17667

**In Canada, the outer tube material is galvalume for 3" to 8" pipe length. All other 3" to 8" fittings have a galvanized outer tube.*

Notes: Gas Vent Specification Chart

1. Clearance to combustibles is the air space between vent and combustibles.
2. For maximum height refer to the appliance manufacturer installation instructions and the National Fuel Gas Code NFPA 54 or the Canadian Fuel Gas Installation Code CSA-149.1-00. For taller applications refer to DuraVent Sizing Handbook.
3. When oval is used on wall furnaces, minimum height required from bottom of furnace to cap is 12", minimum 16" stud space.
4. Limited by sizing tables.
5. BVO 4" & 5" oval can be installed in a 2" x 4" or a 2" x 6" stud wall. BVO 6" can be installed in a 2" x 6" stud wall.