

## Standard Product Selection Matrix

Description	Sealing Plates <sup>a</sup> Type	Sealing Plates <sup>a</sup> Qty.	2.50 x 2.50 in. (64 x 64 mm)	4.00 x 4.00 in. (102 x 102 mm)	6.00 x 6.00 in. (152 x 152 mm)	8.00 x 8.00 in. (203 x 203 mm)	12.00 x 6.00 in. (305 x 152 mm)
6.00-in. (152-mm) Straight Section	Flat	1	F22L06 <sup>c,d</sup>	F44L06 <sup>c,d</sup>	F66L06 <sup>c,d</sup>	F88L06 <sup>c,d</sup>	F126L06 <sup>c,d</sup>
12.00-in. (305-mm) Straight Section	Flat	1	F22L12 <sup>c,d</sup>	F44L12 <sup>c,d</sup>	F66L12 <sup>c,d</sup>	F88L12 <sup>c,d</sup>	F126L12 <sup>c,d</sup>
24.00-in. (610-mm) Straight Section	Flat	1	F22L24 <sup>c,d</sup>	F44L24 <sup>c,d</sup>	F66L24 <sup>c,d</sup>	F88L24 <sup>c,d</sup>	F126L24 <sup>c,d</sup>
36.00-in. (914-mm) Straight Section	Flat	1	F22L36 <sup>c,d</sup>	F44L36 <sup>c,d</sup>	F66L36 <sup>c,d</sup>	F88L36 <sup>c,d</sup>	F126L36 <sup>c,d</sup>
48.00-in. (1219-mm) Straight Section	Flat	1	F22L48 <sup>c,d</sup>	F44L48 <sup>c,d</sup>	F66L48 <sup>c,d</sup>	F88L48 <sup>c,d</sup>	F126L48 <sup>c,d</sup>
60.00-in. (1524-mm) Straight Section	Flat	1	F22L60 <sup>c,d</sup>	F44L60 <sup>c,d</sup>	F66L60 <sup>c,d</sup>	F88L60 <sup>c,d</sup>	F126L60 <sup>c,d</sup>
120.00-in. (3048-mm) Straight Section	Flat	1	F22L120 <sup>c,d</sup>	F44L120 <sup>c,d</sup>	F66L120 <sup>c,d</sup>	F88L120 <sup>c,d</sup>	F126L120 <sup>c,d</sup>
Cutoff Fitting, Lay-In	Flat	1	F22LXL	F44LXL	F66LXL	F88LXL	F126LXL
Cutoff Fitting, Not Lay-In	90° Angle	1	F22LX	F44LX	F66LX	F88LX	F126LX
Telescope Fitting, Lay-In	Special	1	F22LA	F44LA	F66LA	F88LA	F126LA
Cross Fitting	Flat	3	F22LC <sup>c,d</sup>	F44LC <sup>c,d</sup>	F66LC <sup>c,d</sup>	F88LC <sup>c,d</sup>	F126LC <sup>c,d</sup>
90° Elbow, top opening	Flat	1	F22LE9A <sup>c,d</sup>	F44LE9A <sup>c,d</sup>	F66LE9A <sup>c,d</sup>	F88LE9A <sup>c,d</sup>	F126LE9A <sup>c,d</sup>
90° Elbow, inside opening	Flat	1	F22LE9B <sup>c,d</sup>	F44LE9B <sup>c,d</sup>	F66LE9B <sup>c,d</sup>	F88LE9B <sup>c,d</sup>	F126LE9B <sup>c,d</sup>
90° Elbow, outside opening	Flat	1	F22LE9C <sup>c,d</sup>	F44LE9C <sup>c,d</sup>	F66LE9C <sup>c,d</sup>	F88LE9C <sup>c,d</sup>	F126LE9C <sup>c,d</sup>
90° Elbow, outside top opening	Flat	2	—	F44LE9AC <sup>c,d</sup>	F66LE9AC <sup>c,d</sup>	F88LE9AC <sup>c,d</sup>	—
45° Elbow, top opening	Flat	1	F22LE45A <sup>c,d</sup>	F44LE45A <sup>c,d</sup>	F66LE45A <sup>c,d</sup>	F88LE45A <sup>c,d</sup>	F126LE45A <sup>c,d</sup>
45° Elbow, inside opening	Flat	1	F22LE45B <sup>c,d</sup>	F44LE45B <sup>c,d</sup>	F66LE45B <sup>c,d</sup>	F88LE45B <sup>c,d</sup>	—
45° Elbow, outside opening	Flat	1	F22LE45C <sup>c,d</sup>	F44LE45C <sup>c,d</sup>	F66LE45C <sup>c,d</sup>	F88LE45C <sup>c,d</sup>	—
Tee Fitting, top opening	Flat	2	F22LTA <sup>c,d</sup>	F44LTA <sup>c,d</sup>	F66LTA <sup>c,d</sup>	F88LTA <sup>c,d</sup>	F126LTA <sup>c,d</sup>
Tee Fitting, outside top opening	Flat	2	F22LTC <sup>c,d</sup>	F44LTC <sup>c,d</sup>	F66LTC <sup>c,d</sup>	F88LTC <sup>c,d</sup>	—
Junction Box	Flat	1	F22LJ <sup>c,d</sup>	F44LJ <sup>c,d</sup>	F66LJ <sup>c,d</sup>	F88LJ <sup>c,d</sup>	—
Closure Plate	90°	1	F22LP	F44LP	F66LP	F88LP	—
Box Connector	90°	1	F22LB	F44LB	F66LB	F88LB	—
Reducer 4.00 x 4.00 to 2.50 x 2.50 (102 x 102) to (64 x 64)	None	0	—	F44LRE2	—	—	—
Reducer 6.00 x 6.00 to 4.00 x 4.00 (152 x 152) to (102 x 102)	None	0	—	—	F66LRE44 <sup>c,d</sup>	—	—
Reducer 8.00 x 8.00 to 6.00 x 6.00 (203 x 203) to (152 x 152)	None	0	—	—	—	F88LRE66 <sup>d</sup>	—
Reducer 12.00 x 6.00 to 6.00 x 6.00 (305 x 152) to (152 x 152)	None	0	—	—	—	—	F126LRE66 <sup>c,d</sup>
Reducer 12.00 x 6.00 to 4.00 x 4.00 (305 x 152) to (102 x 102)	None	0	—	—	—	—	F126LRE44 <sup>c,d</sup>
1.00-in. (25-mm) Nipple	Special	1	F22LN1 <sup>c,d</sup>	F44LN1 <sup>c,d</sup>	F66LN1 <sup>c,d</sup>	—	—
2.00-in. (51-mm) Nipple	Special	1	F22LN2 <sup>c,d</sup>	F44LN2 <sup>c,d</sup>	F66LN2 <sup>c,d</sup>	—	—
3.00-in. (76-mm) Nipple	Special	1	F22LN3 <sup>c,d</sup>	F44LN3 <sup>c,d</sup>	F66LN3 <sup>c,d</sup>	—	—
Drop Hanger	None	0	F22HD	F44HD	F66HD	F88HD	—
Bracket Hanger	None	0	F22HB	F44HB	F66HB	F88HB	—
Clockwise Transposition Section	Flat	1	F22LKT <sup>c,d</sup>	F44LKT <sup>c,d</sup>	F66LKT <sup>c,d</sup>	—	—
Counterclockwise Transposition Section	Flat	1	F22LKOKT <sup>c,d</sup>	F44LKOKT <sup>c,d</sup>	F66LKOKT <sup>c,d</sup>	—	—
90° Elbow, Clockwise Transposition	Flat	1	F22LE9KT <sup>c,d</sup>	F44LE9KT <sup>c,d</sup>	F66LE9KT <sup>c,d</sup>	F88LE9KT <sup>c,d</sup>	—
90° Elbow, Counterclockwise Transposition	Flat	1	F22LE9KOKT <sup>c,d</sup>	F44LE9KOKT <sup>c,d</sup>	F66LE9KOKT <sup>c,d</sup>	F88LE9KOKT <sup>c,d</sup>	—
Barrier Kit, bolt-on Each barrier 60.00 in. (1524 mm)	None	0	—	F44BK60	F66BK60	F88BK60	F66BK60
Barrier, bracket-mounted <sup>b</sup> Each barrier 60.00 in. (1524 mm) <sup>b</sup>	—	1 pkg. (5 pcs.)	—	F44B360	F66B560	—	—
Barrier Brackets, 2 compartment <sup>b</sup>	—	1 pkg. (5 pcs.)	—	F44BB2C	F66BB2C	—	—
Barrier Brackets, 3 compartment <sup>b</sup>	—	1 pkg. (5 pcs.)	—	F44BB3C	F66BB3C	—	—
Flat Sealing Plate <sup>a</sup>	—	—	F22LSGQR	F44LSGQR	F66LSGQR	F88LSGQR	F126LSGQR
90° Angle Sealing Plate <sup>a</sup>	—	—	F22LSAG	F44LSAG	F66LSAG	F88LSAG	F126LSAG

<sup>a</sup> Each sealing plate also includes one gasket and one set of screws to join sections.

<sup>b</sup> Package consists of five barriers or five brackets. Each barrier is 60-in. long.

<sup>c</sup> Certified by Canadian Standards Association.

<sup>d</sup> UL 870