

Melville® 60 and Melville® 60 DuraFusion Slabs

	Metric (mm)	Imperial (in.)
A	60 x 190 x 380	2 3/8 x 7 1/2 x 15
B	60 x 380 x 380	2 3/8 x 15 x 15
C	60 x 380 x 570	2 3/8 x 15 x 22 7/16
Weight/unit (avg.)	19 kg	41 lb
Area/unit	0.14 unit/m ²	1.46 units/ft ²
Area/layer	1.08 m ²	11.66 ft ²
Area/cube	10.80 m ² 10 Rows	116.60 ft ²
Qty/cube	80 units	80 units
Weight/cube	1500 kg	3307 lb

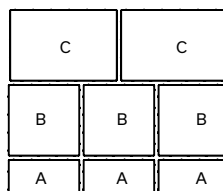
Code	Colour - DuraFusion
127003274	Amber  N
127003120	Newport  N
127003087	Scandina  N
	Colour - Prestige
12053046	Range Amber Beige
12052734	Range Margaux Beige
12052104	Range Chambord Grey
12052365	Range Scandina Grey
12052732	Rockland Black
	Colour - Standard
12053045	Range Shaded Grey
12052733	Range Newport Grey

Production location	DuraFusion: Milton
	Prestige and Standard: Montreal, Quebec and Metcalfe

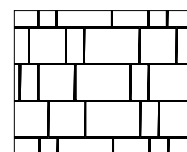
Can be double stacked

1 bag of Techniseal sand covers approx.: 213 ft²

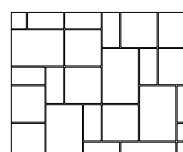
Typical Row



Laying Pattern



Linear



Modular



Technical Information

Product	Melville 60 Slab and Melville 60 DuraFusion Slab
Standard	CSA A231.1
Flexural Strength	±4.5 MPa
Compressive Strength	N/A
De-icing salts freeze-thaw durability	225 g/m ² after 28 cycles 500 g/m ² after 49 cycles
Density	N/A
Absorption	N/A
Dimension Tolerance*	Length: -1.0 to +2.0 mm Width: -1.0 to +2.0 mm Height: ±3.0 mm

* Concave or convex warpage in one dimension: up to and including 450 mm: 2.0 mm / over 450 mm: 3.00 mm

Cover snow removal tools with Teflon or neoprene protectors to minimize the risk of damage from scratches. Laying patterns are for design purposes only. Permacon shall not be responsible for excess or shortage of material.