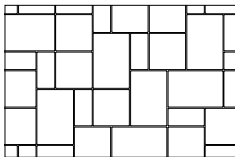


Melville® 60 and Melville® 60 DuraFusion Slabs

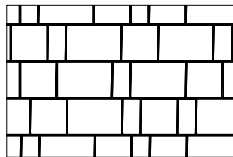


| | Dimensions mm | Dimensions in. | Code | Colour | Typical Row | |
|--|--------------------|----------------------------|----------------------------|------------------------------|-------------|--|
| | A | 60 x 190 x 380 | 2 3/8 x 7 1/2 x 15 | | | |
| | B | 60 x 380 x 380 | 2 3/8 x 15 x 15 | | | |
| | C | 60 x 380 x 570 | 2 3/8 x 15 x 22 7/16 | | | |
| | Weight/unit (avg.) | 19 kg | 42 lb | | | |
| | Unit/area (avg.) | 0.14 unit/m ² | 1.46 units/ft ² | | | |
| | Area/layer | 1.08 m ² | 11.66 ft ² | | | |
| | Area/cube | 10.80 m² | 10 Rows | 116.60 ft² | | |
| | Qty/cube | 80 units | 80 units | | | |
| | Weight/cube | 1538 kg | 3391 lb | | | |
| | | | | DuraFusion | | |
| | | | 12051953 | Marbella (2) | | |
| | | | 12051954 | Silverstone (2) | | |
| | | | 12051955 | Hickory (2) | | |
| | | | Prestige | | | |
| | | | 12053046 | Range Amber Beige (1) | | |
| | | | 12052734 | Range Margaux Beige (1) | | |
| | | | 12052104 | Range Chambord Grey (1) | | |
| | | | 12052365 | Range Scandina Grey (1) | | |
| | | | Standard | | | |
| | | | 12053045 | Range Shaded Grey (1) | | |
| | | | 12052733 | Range Newport Grey (1) | | |

Laying Patterns



Modular



Linear

1 bag of sand covers approx. 155 ft²

TECHNICAL INFORMATION

| Product | Standard | Flexural Strength | Compressive Strength | De-icing salts freeze-thaw durability | Density | Absorption | Dimension Tolerance* |
|-------------------------|------------|-------------------|----------------------|--|---------|------------|--|
| Melville 60 Slab | CSA A231.1 | ±4.5 MPa | N/A | 225 g/m ² after 28 cycles 500 g/m ² after 49 cycles | N/A | N/A | 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.