

Midland Gratings (Northern) Limited

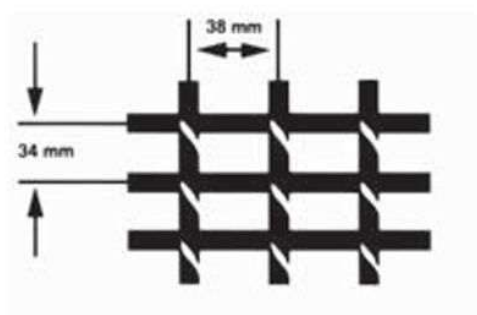
MIDGRID Data Sheet – Open Steel Gratings

Type	: SP 3438 (35 x 3) Plain Top
Bearing Bar Centres	: 34 mm
Bearing Bar Depth and Thickness	: 35 x 3 mm
Serration Type	: N/A
Transverse Bar	: 5 mm Twisted
Transverse Bar Centres	: 38 mm
Material	: Mild Steel S235JR
Weight per Square Metre	: 33.00 Kgs
Dimension Tolerances (L x W)	: +0 / -5 mm

Maximum Clear Span with a
5 kN/M² Uniformly Distributed Load : 1650 mm

TYPE 3438 (AA)

Bearing bars at 34 mm centres.
Transverse bars at 38 mm
centres.



All Gratings are fabricated in accordance with DIN 24537 and Galvanised after fabrication in accordance with DIN 50976 (where applicable).

midgrid

European Quality Products