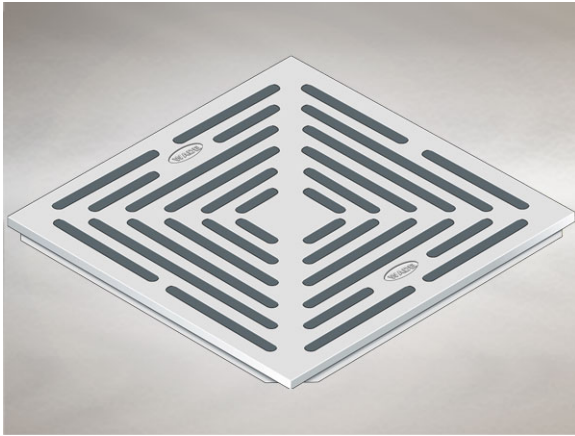


Product Details

SG16250 Channel Grating

Technical Data



Dimensions:

303 square overall size
9 - grating aperture width
25 - Depth

Free Area - 970 per metre

Materials - Ductile iron, sherardized

Load Rating Class - A15

Weight - 6.6 kg

General Description:

303 wide x 303 long Ductile Iron Standard Slot Channel Grating with 9mm grating aperture width . Robust durable gratings for use in service areas, plant areas etc. and also for restoration or refurbishment projects where there is a requirement to match period architecture. CE marked and type tested to BS EN 1433.

Options:

To specify an option, add option letter(s) as a suffix to the Spec. Code

L - secured grating

Materials:

Ductile Iron - BS EN 1563 + 1564: A casting with the ductility of steel, yet with more than twice the tensile strength of cast iron. A zinc anti-corrosion coating is applied by sherardizing.

All dimensions are in millimetres unless stated. In line with general practice all dimensions shown are nominal.

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