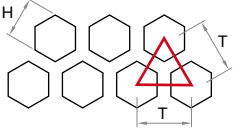




Perforated sheets with hexagonal perforation

Technical details

Arrangement of holes	Pattern	Description
	Hexagonal hole, triangular pitch	H - T
	Open area in %	$\frac{H^2 \times 100}{T^2}$
	Number of holes per m ²	$\frac{1154700}{T^2}$



Listed below, you will find details of all items with hexagonal patterns available from stock.
For more information visit www.rmig.com

H2T2.5

Open area: 64.00 %

Thickness (mm)	Dimension (mm)	Weight in kg	Availability from stock	Item number
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Mild steel

1.00	1000 x 2000	5.62	1 week	SMJ7020
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H6T6.7

Open area: 80.20 %

Thickness (mm)	Dimension (mm)	Weight in kg	Availability from stock	Item number
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Mild steel

1.00	1000 x 2000	3.09	1 week	SMJ7060
1.50	1000 x 2000	4.64	1 week	SML7060

H8T8.7

Open area: 84.56 %

Thickness (mm)	Dimension (mm)	Weight in kg	Availability from stock	Item number
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Mild steel

1.00	1000 x 2000	2.40	1 week	SMJ7080
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H11T14

Open area: 62.17 %

Thickness (mm)	Dimension (mm)	Weight in kg	Availability from stock	Item number
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Mild steel

1.00	1000 x 2000	5.91	1 week	SMJ7110
1.50	1000 x 2000	8.86	1 week	SHL7110

Please send me an offer:

Item number	Pattern	Thickness (mm)	Quantity	Comments