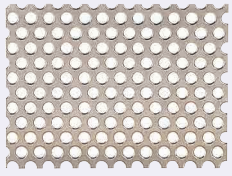


Perforated Metal Sheets

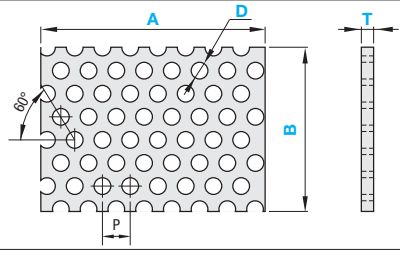
60° Staggered Round Holes



Type	Material	Surface Treatment
PMS	SPCC	Nickel Plating
PMU	SUS304	-
PMAL	A1100	-

- A ≥ B
- Cut edges may interrupt the perforations. (Cut location cannot be specified.)

RoHS 10



Part Number	1mm Increment		T Selection			PMS, PMU, PMAL	Perforated Rate (%)	
	D	A	B	PMS	PMU			PMAL
PMS	1			0.5 0.8	0.5 0.8	-	2 22.6	
	2			0.5 0.8 1.0	1.0	-	3 40.2	
	3	50-700	50-700				5 32.6	
	4				1.0 1.2 1.6	1.0 1.2 1.5	-	7 29.6
	5					1.5	-	8 35.4
PMU	6						13 34.3	
	7						5 32.6	
	8						8 35.4	
	9						15 32.6	

⚠ PMS8 is not available. (PMU8 is selectable.)

1mm Increment		PMS											
A	B	D1		D2		D3		D4		D5		D6	
		T=0.5	T=0.8	T=1.0	T=1.0	T=1.2	T=1.5	T=1.0	T=1.2	T=1.6	T=1.0	T=1.2	T=1.6
50-100	50-100												
101-200	50-100												
	101-200												
201-300	50-100												
	101-200												
	201-300												
301-500	50-100												
	101-200												
	201-300												
	301-400												
	401-500												
501-700	50-100												
	101-200												
	201-300												
	301-400												
	401-500												
	501-700												

1mm Increment		PMU											
A	B	D1		D2		D3		D4		D5		D6	
		T=0.5	T=0.8	T=1.0	T=1.0	T=1.2	T=1.5	T=1.0	T=1.2	T=1.5	T=1.0	T=1.2	T=1.5
50-100	50-100												
101-200	50-100												
	101-200												
201-300	50-100												
	101-200												
	201-300												
301-500	50-100												
	101-200												
	201-300												
	301-400												
	401-500												
501-700	50-100												
	101-200												
	201-300												
	301-400												
	401-500												
	501-700												

1mm Increment		PMAL					
A	B	D3		D5		D9	
		T=1.0	T=2.0	T=1.0	T=2.0	T=1.0	T=2.0
100-200	100-200						
201-300	100-200						
	201-300						
301-500	100-200						
	201-300						
	301-400						
501-700	100-200						
	201-300						
	301-400						
	401-500						
	501-700						

Alterations Part Number - [A] - [B] - [T] - (XC, XWC, XAC, XBC)
 PMS1 - 100 - 80 - 0.8 - XC4.5 - F50 - G40
 ⚠ Alteration is applicable to D1 and D2 only.

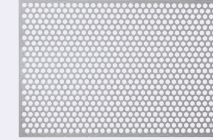
Alterations	Code	Spec.
4 Mounting Holes * Adds 4 mounting holes.	XC	XC, XWC = Hole Dia. Selection F, G = 1mm Increment Ordering Code XC4.5-F50-G40 XWC5.5-F35-G35 ⚠ Hole Dia. Selection Table
8 Mounting Holes * Adds 8 mounting holes.	XWC	XC XWC 4.5 5.5 6.5 9 ⚠ XC+6 ≤ F ≤ A-XC-6 ⚠ XC+6 ≤ G ≤ B-XC-6 ⚠ XWC+6 ≤ F ≤ A/2-XWC/2-3 ⚠ XWC+6 ≤ G ≤ B/2-XWC/2-3

Alterations	Code	Spec.
6 Mounting Holes * Adds 6 mounting holes in the A dimension direction.	XAC	XAC, XBC = Hole Dia. Selection F, G = 1mm Increment Ordering Code XAC4.5-F76-G55 XBC5.5-F90-G45 ⚠ Hole Dia. Selection Table
6 Mounting Holes * Adds 6 mounting holes in the B dimension direction.	XBC	XAC XBC 4.5 5.5 6.5 9 ⚠ XAC+6 ≤ F ≤ A/2-XAC/2-3 ⚠ XAC+6 ≤ G ≤ B-XAC-6 ⚠ XBC+6 ≤ F ≤ A-XBC-6 ⚠ XBC+6 ≤ G ≤ B/2-XBC/2-3

Perforated Metal Sheets

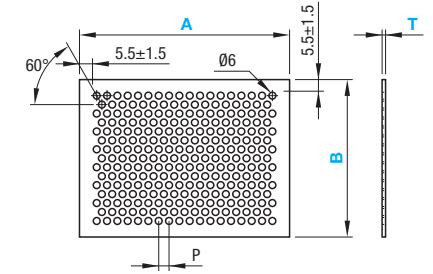
Perforated Metal Sheets with Rim

Fixed Dimension Perforated Metal Sheets



RoHS 10

Type	Material	Surface Treatment
PMST	A5052	-
PMUT	SUS304	-



Part Number	Selection			Unit Price	P	Perforated Rate (%)
Type	A	B	T			
PMST	200	300	0.3		9	40.3
	300	400				
PMUT	200	300	0.6			
	300	400				

Alterations Part Number - [A] - [B] - [T]
 PMUT - 200 - 300 - 0.6

Alterations Part Number - [A] - [B] - [T] - (XC, XWC, XAC, XBC)
 PMUT - 200 - 300 - 0.6 - XC6.5 - F180 - G280

Alterations	Code	Spec.
4 Mounting Holes * Adds 4 mounting holes.	XC	XC, XWC = Hole Dia. Selection F, G = 1mm Increment Ordering Code XC4.5-F50-G40 XWC5.5-F35-G35 ⚠ Hole Dia. Selection Table
8 Mounting Holes * Adds 8 mounting holes.	XWC	XC XWC 4.5 5.5 6.5 ⚠ XC+6 ≤ F ≤ A-XC-6 ⚠ XC+6 ≤ G ≤ B-XC-6 ⚠ XWC+6 ≤ F ≤ A/2-XWC/2-3 ⚠ XWC+6 ≤ G ≤ B/2-XWC/2-3

Alterations	Code	Spec.
6 Mounting Holes * Adds 6 mounting holes in the A dimension direction.	XAC	XAC, XBC = Hole Dia. Selection F, G = 1mm Increment Ordering Code XAC4.5-F76-G55 XBC5.5-F90-G45 ⚠ Hole Dia. Selection Table
6 Mounting Holes * Adds 6 mounting holes in the B dimension direction.	XBC	XAC XBC 4.5 5.5 6.5 ⚠ XAC+6 ≤ F ≤ A/2-XAC/2-3 ⚠ XAC+6 ≤ G ≤ B-XAC-6 ⚠ XBC+6 ≤ F ≤ A-XBC-6 ⚠ XBC+6 ≤ G ≤ B/2-XBC/2-3

Example

For water/oil draining

