## Wire Mesh—PVC Coated Galvanized

Coated welded wire can handle intensive use without stripping or peeling in industrial, cage, and marine applications.

Mesh Size	Color	Wire Dia.	Opening Size	4 ft W x 4 ft L Item No.	4 ft W x 8 ft L Item No.
Steel Wire Mesh C	Carbon Steel				
Fine					
17 17	Black	0.063 in	1.937 in	49N578	49N580
½ x ½ -	Yellow	0.063 in	1.937 in	49N588	49N590
Medium				1011000	
1 x 1	Black	0.08 in	0.92 in	49N598	49N601
Coarse					
1 ½ x 1 ½	Yellow	0.105 in	0.562 in	_	49N641
Medium					
	Black	0.105 in	0.895 in	49N609	49N611
1 x 1 -	Yellow	0.105 in	0.895 in	49N619	49N621
Coarse					
1 ½ x 1 ½	Black	0.105 in	0.562 in	49N629	49N631
	Yellow	0.105 in	0.395 in	49N659	49N661
2 x 2 -	Black	0.105 in	0.395 in	49N649	49N651



## **Expanded Metal Sheets**

Strong, rigid sheets allow air and light to pass through. Mesh construction is easily shaped, welded, and cut. Flat sheets provide a smooth surface. Raised sheets are used in applications that require surface traction.



D	aid	-	4

A FT Y A FT A FT Y 8 FT

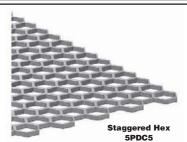
Overall	Trade		4 FT X 4 FT	4 FT X 8 FT
Thickness	Size	Opening Size	No.	No.
304 Stainles	ss Steel, 2B Tempe	r. Mill Finish		
Flattened Di	iamond Pattern	•		
0.04 in	½ in-#18	0.313 x 1.000 in	5PCU4	5PCC2
0.05 in	½ in-#16	0.313 x 1.000 in	5PCU0	5PCA9
0.05 in	3/4 in-#16	0.750 x 1.813 in	5PCU2	5PCC1
0.05 in	1 ½ in-#16	1.063 x 2.750 in	5PCU1	5PCC0
0.07 in	3/4 in-#13	0.625 x 1.750 in	5PCT6	5PCA8
0.08 in	1 ½ in-#13	1.000 x 2.625 in	5PCT5	5PCA7
0.12 in	3/4 in-#9	0.563 x 1.688 in	5PCU6	5PCC3
Raised Diam	nond Pattern			
0.164 in	½ in-#16	0.438 x 0.938 in	5PCV5	5PCC6
0.164 in	½ in-#18	0.438 x 0.938 in	5PCV9	5PCC9
0.2 in	3/4 in-#13	0.750 x 1.688 in	5PCV1	5PCC5
0.2 in	3/4 in-#16	0.813 x 1.750 in	5PCV7	5PCC8
0.22 in	1 ½ in-#13	1.250 x 2.625 in	5PCV0	5PCC4
	ss Steel, 2B Tempe	r, Annealed Finish		
	iamond Pattern			
0.05 in	½ in-#16	0.313 x 1.000 in	5PCT3	5PCD1
0.07 in	3/4 in-#13	0.625 x 1.750 in	5PCT1	5PCD0
	n Steel, Mill Finish			
	iamond Pattern			
0.041 in	1/4 in-#18	0.161 x 0.644 in	5PCJ3	5PAY3
	nond Pattern			
0.14 in	1/4 in-#18	0.192 x 0.616 in	5PCN3	5PAZ8
0.157 in	½ in-#16	0.4 x 0.929 in	5PCL7	_
0.27 in	¾ in-#9	0.711 x 1.48 in	5PCR3	_

Overall Thickness	Trade Size	Ononing Size	4 FT X 4 FT Item No.	4 FT X 8 FT Item No.
	n Steel, Zinc Galvan	Opening Size	NU.	NU.
Flattened D	ni Steer, Zinc Garvan Diamond Pattern	izeu Fillisii		
0.05 in	½ in-#16	0.331 x 0.932 in	5PCR7	5PCA5
0.077 in	½ in-#13	1.09 x 2.568 in	5PCR5	-
0.115 in	3/4 in-#9	0.62 x 1.654 in	5PCR9	5PCA6
	num, H14 Temper, N		0.0.0	0. 0.10
	liamond Pattern			
0.06 in	½ in-#0.081	0.313 in x 1 in	5PCD9	5PAW0
0.07 in	3/4 in-#0.081	0.688 in x 1.75 in	5PCE1	5PAW2
0.07 in	3/4 in-#0.081	0.688 in x 1.75 in	5PCE3	5PAW3
0.08 in	1 ½ in-#0.125	1 in x 2.75 in	5PCE6	5PAW4
0.095 in	3/4 in-#0.125	0.625 in x 1.75 in	5PCE7	5PAW5
Raised Diar	mond Pattern			
0.186 in	½ in-#0.081	0.375 in x 0.938 in	5PCF5	5PAW8
0.2 in	3/4 in-#0.081	0.75 in x 1.688 in	5PCF9	5PAX1
0.3 in	1 ½ in-#0.125	1.188 in x 2.5 in	5PCG2	5PAX2
0.305 in	3/4 in-#0.125	0.688 in x 1.688 in	5PCG3	5PAX3
	n Steel, Mill Finish			
	liamond Pattern			
0.031 in	1/4 in-#20	0.157 x 0.772 in		5PAY5
0.05 in	½ in-#16	0.331 x 0.932 in		5PAX9
0.077 in	½ in-#13	0.29 x 0.896 in		5PAX4
0.077 in	¾ in-#13	0.708 x 1.691 in		5PAX6
0.077 in	1½ in-#13	1.09 x 2.568 in		5PAX5
0.115 in	3/4 in-#9	0.62 x 1.654 in		5PAY7
0.115 in	1½ in-#9	0.97 x 2.456 in		5PAY6
	mond Pattern			
0.165 in	½ in-#16	0.4 x 0.929 in		5PAZ4
0.185 in	½ in-#13	0.354 x 0.949 in		5PAZ0
0.185 in	3/4 in-#13	0.812 x 1.587 in		5PAZ2
0.185 in	3/4 in-#9	0.711 x 1.48 in		5PCA3
0.22 in	1½ in-#13	1.276 x 2.42 in		5PAZ1
0.27 in	1½ in-#9	1.121 x 2.393 in		5PCA1
	n Steel, Zinc Galvan	ized Finish		
	liamond Pattern			
0.077 in	½ in-#13	0.29 x 0.896 in		5PCA4
	num, H14 Temper, N Diamond Pattern	lill Finish		
0.055 in	1 ½ in-#0.081	1.063 in x 2.75 in		5PAW1
	mond Pattern	1.000 III X 2.73 III		OI AWI
0.24 in	1 ½ in-#0.081	1.188 in x 2.5 in		5PAW9

## **Perforated Sheets**

Width	Lenath	Thickness	Gauge	Hole Dia.	Center Spacing		Item No.
		m - H14 Tei			- p o g	• •	
Round	Stagge	red Patterr	1	-			
		0.032 in	20 ga	0.062 in		23 %	5PDC7
		0.032 in	20 ga	0.062 in		30 %	5PDC8
		0.032 in	20 ga	0.125 in	0.187 in	40 %	5PDC6
		0.032 in	20 ga	0.188 in		51 %	5PDC9
		0.032 in	20 ga	0.25 in	0.312 in	58 %	5PDC4
36 in	40 in	0.05 in	16 ga	0.062 in	0.125 in	23 %	5PDC0
30 111	40 in	0.05 in	16 ga	0.125 in	0.187 in	40 %	5PDA9
		0.05 in	16 ga	0.188 in	0.25 in	51 %	5PDC2
		0.05 in	16 ga	0.25 in	0.375 in	40 %	5PDA8
		0.063 in	14 ga	0.125 in	0.187 in	40 %	5PDA6
		0.063 in	14 ga	0.188 in	0.25 in	51 %	5PDA7
		0.063 in	14 ga	0.25 in	0.375 in	40 %	5PDA5
Hex St	aggere	d Pattern					
36 in	40 in	0.032 in	20 na	0.25 in	0.281 in	77 %	5PDC5

				Hole	Center	Onen	Item
	Width Length	Thickness	Gauge	Dia.	Spacing		No.
	1008 Carbon			Temper	(Mill)		
	Round Stagge						
		0.036 in		0.063 in			5PDH0
		0.048 in		0.063 in			5PDF7
Derfereted Cheete		0.048 in	18 ga	0.078 in	0.13 in		5PDF4
Perforated Sheets		0.048 in		0.094 in			5PDG2
		0.048 in		0.125 in			5PDF6
Used in multiple applications, these sheets are avail-		0.048 in		0.156 in			5PDG0
able in staggered or straight patterns, with various		0.048 in		0.188 in	0.25 in 0.31 in		5PDG1
0 1		0.048 in		0.25 in			5PDF5
hole diameters and open area percentages.		0.06 in 0.06 in		0.063 in			5PDE2 5PDE3
Hole Center Open Item		0.06 in		0.063 in 0.078 in			5PDD6
Width Length Thickness Gauge Dia. Spacing Area No.		0.06 in		0.076 iii 0.094 in			5PDF1
3003 Aluminum - H14 Temper (Mill)		0.06 in		0.094 iii 0.125 in			5PDE1
Round Staggered Pattern	36 in 40 in	0.06 in		0.125 in			5PDE5
0.032 in 20 ga 0.062 in 0.125 in 23 % 5PDC7		0.06 in		0.156 in			5PDE6
0.032 in 20 ga 0.062 in 0.109 in 30 % <b>5PDC8</b>		0.06 in		0.188 in			5PDF0
0.032 in 20 ga 0.125 in 0.187 in 40 % <b>5PDC6</b>		0.06 in		0.188 in			5PDE9
0.032 in 20 ga 0.188 in 0.25 in 51 % <b>5PDC9</b>		0.06 in		0.25 in	0.31 in		5PDE0
0.032 in 20 ga 0.25 in 0.312 in 58 % <b>5PDC4</b>		0.06 in		0.25 in	0.38 in		5PDD9
0.05 in 16 ga 0.062 in 0.125 in 23 % SPDC0		0.06 in		0.313 in	0.44 in		5PDF2
36 in 40 in 0.05 in 16 ga 0.125 in 0.187 in 40 % <b>5PDA9</b>		0.06 in		0.375 in		40 %	5PDE8
0.05 in 16 ga 0.188 in 0.25 in 51 % <b>5PDC2</b>		0.06 in		0.5 in	0.69 in	48 %	5PDD7
0.05 in 16 ga 0.25 in 0.375 in 40 % <b>5PDA8</b>		0.075 in	14 ga	0.25 in	0.38 in	40 %	5PDD3
0.063 in 14 ga 0.125 in 0.187 in 40 % <b>5PDA6</b>		0.075 in	14 ga	0.375 in	0.56 in		5PDD4
0.063 in 14 ga 0.188 in 0.25 in 51 % <b>5PDA7</b>		0.075 in	14 ga	0.5 in	0.69 in		5PDD2
0.063 in 14 ga 0.25 in 0.375 in 40 % <b>5PDA5</b>		0.25 in		0.25 in	0.38 in	40 %	5PDJ7
Hex Staggered Pattern	Square Straig						
36 in 40 in 0.032 in 20 ga 0.25 in 0.281 in 77 % <b>5PDC5</b>	36 in 40 in	0.06 in	16 ga	0.5 in	0.69 in	53 %	5PDD8



			Hole	Center		Item
Width Length				Spacing	Area	No.
304 Stainles			Temper (	2B)		
Round Stagg		1				
	0.048 in	18 ga	0.094 in		33 %	5PDL0
	0.048 in	18 ga			40 %	5PDK8
	0.048 in	18 ga	0.188 in		51 %	5PDK9
	0.048 in	18 ga	0.25 in	0.37 in	40 %	5PDK0
	0.048 in	18 ga	0.25 in	0.312 in	58 %	5PDK7
36 in 40 in	0.06 in	16 ga	0.125 in		40 %	5PDK5
30 111 40 111	0.06 in	16 ga	0.188 in		51 %	5PDK6
	0.06 in	16 ga	0.25 in	0.312 in	58 %	5PDK4
	0.06 in	16 ga	0.25 in	0.37 in	40 %	5PDJ8
	0.075 in	14 ga	0.125 in		40 %	5PDK3
	0.075 in	14 ga	0.25 in	0.37 in	40 %	5PDK2
	0.12 in	11 ga	0.25 in	0.37 in	40 %	5PDK1