

Knurled Head

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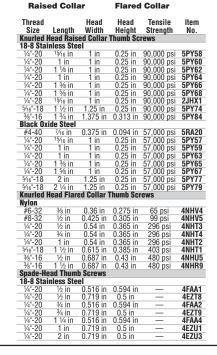
Spade-Head Wing Head

Thumb Screws

These large-headed screws have a specially designed head that makes it easy to turn with one hand and ideal for use on parts that are frequently used such as an access panel.

Note: Additional sizes, materials, and head profiles are available on Grainger.com.

available on Grainger.com.							
Thread Size	Length	Head Width	Head Height	Tensile Strength	Item No.		
	Knurled Head Standard Thumb Screws						
18-8 Stai							
#8-32	3% in	0.375 in	0.188 in	90,000 psi	5RA65		
#8-32	7⁄8 in	0.438 in	0.219 in	90,000 psi	5RA37		
#8-32	1 in	0.25 in	0.5 in	90,000 psi	5PY50		
#10-32	11/ ₁₆ in	0.5 in	0.219 in	90,000 psi	5RA58		
#10-32	13/16 in	0.5 in	0.219 in	90,000 psi	5RA54		
#10-32	1 ½ in	0.625 in	0.188 in	90,000 psi	5RA86		
1/4"-20	1 in	0.313 in	0.313 in	90,000 psi	1JUT1		
1/4"-20	1 in	0.313 in	0.5 in	90,000 psi	5PY56		
1/4"-20	1 ½ in	0.688 in	0.219 in	90,000 psi	1JUR5		
1/4"-20	2 ½ in	0.688 in	0.219 in	90,000 psi	1JUR6		
1/4"-28	1 in	0.313 in	0.5 in	90,000 psi	2JHU5		
1/4"-28	2 ½ in	0.688 in	0.219 in	90,000 psi	2JHT1		
5/16"-18	2 1/4 in	0.75 in	0.25 in	90,000 psi	5PY35		
3/8"-16	2 in	0.438 in	0.438 in	90,000 psi	1JUT6		
3/8"-24	2 in	0.875 in	0.313 in	90,000 psi	2JHT5		
Black Ox				•			
#8-32	7⁄8 in	0.438 in	0.219 in	57,000 psi	5RA36		
#10-32	5⁄8 in	0.5 in	0.219 in	57,000 psi	5RA47		
#10-32	11/16 in	0.5 in	0.219 in	57,000 psi	5RA49		
#10-32	3/4 in	0.5 in	0.219 in	57,000 psi	5RA51		
#10-32	2 in	0.625 in	0.188 in	57,000 psi	1JUP3		
1/4"-20	½ in	0.625 in	0.5 in	57,000 psi	5RA12		
1/4"-20	3/4 in	0.625 in	0.5 in	57,000 psi	5RA13		
1/4"-20	1 ½ in	0.688 in	0.219 in	57,000 psi	1JUP6		
1/4"-20	2 ½ in	0.688 in	0.219 in	57,000 psi	1JUP7		
1/4"-28	1 ½ in	0.688 in	0.219 in	57,000 psi	2JHP9		
3/8"-16	2 in	0.875 in	0.313 in	57,000 psi	1JUR1		
3/8"-24	2 in	0.875 in	0.313 in	57,000 psi	2JHR5		



#10-32 ½ in	Thread Size	Lenath	Head Width	Head Height	Tensile Strenath	Item No.
Y-20	Zinc Plate	ed Steel				
M-20 ½ in 0.83 in 0.52 in		1/2 in	0.58 in	0.39 in		4EZW4
M-20 ½ in 0.83 in 0.52 in	1/4"-20	½ in	0.55 in	0.64 in	_	
	1/4"-20	½ in		0.52 in	_	4EZW8
Sye-18 Syi in 0.96 in 0.64 in — 4EZYG	1/4"-20	3/4 in	0.83 in	0.52 in	_	4EZW9
\$\frac{\psi_0^4-18}{\psi_0^4-18} \ 1 \ in \ 0.96 \ in \ 0.64 \ in \ 4EZY1 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.95 \ in \ 4FAH5 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.95 \ in \ 4FAH5 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.95 \ in \ 4FAH5 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.95 \ in \ 4FAH5 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.71 \ in \ 4EZY3 \\ \psi_0^4-16} \ 1 \ in \ 0.83 \ in \ 0.71 \ in \ 4EZY3 \\ \psi_0^4-16} \ 1 \ 0 \ mm \ 22.5 \ mm \ 11 \ mm \ 6.1893 \\ \mathrm{MS-0.80} \ 1.00 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-0.80} \ 1.00 \ 16 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 16 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 10 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 10 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 10 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 10 \ mm \ 27.8 \ mm \ 13.6 \ mm \ 6.1412 \\ \mathrm{MS-1.00} \ 10 \ mm \ 36.2 \ mm \ 17.7 \ mm \ 6.1261 \\ \mathrm{MS-1.00} \ 10 \ mm \ 1.25 \ in \ 0.825 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-20} \ \mathrm{MS-1} \ in \ 1.25 \ in \ 0.813 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-20} \ \mathrm{MS-1} \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-20} \ \mathrm{MS-1} \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-20} \ \mathrm{MS-1} \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-20} \ \mathrm{MS-1} \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ \mathrm{MS-1} \ 10 \ 1 \ 1 \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ \mathrm{MS-10} \ 1 \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ \mathrm{MS-10} \ 1 \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ 1 \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ 1 \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ 1 \ in \ 1.375 \ in \ 0.625 \ in \ 50.000 \ psi \ 5MNN9 \\ \mathrm{MS-10} \ 1 \ in \		1 in		0.52 in		4EZX1
\$\frac{\psi_6 \cdot 18}{\psi_6 \cdot 16} 2 \text{ in } 0.98 \text{ in } 0.64 \text{ in } 4EZY1 \\ \frac{\psi_6 \cdot 1}{\psi_6 \cdot 16} \text{ in } 0.83 \text{ in } 0.95 \text{ in } 4EAH5 \\ \frac{\psi_6 \cdot 16}{\psi_6 \cdot 16} \text{ in } 1.09 \text{ in } 0.71 \text{ in } 4EZY3 \\ \text{Wing Head Thumb Screws} \\ \text{MS-0.80} 10 \text{ mm} & 22.5 \text{ mm} & 11 \text{ mm} & 6JB93 \\ \text{MS-0.80} 10 \text{ mm} & 22.5 \text{ mm} & 13.6 \text{ mm} & 6JE11 \\ \text{MS-1.00} 12 \text{ mm} & 27.8 \text{ mm} & 13.6 \text{ mm} & 6JE11 \\ \text{MS-1.00} 20 \text{ mm} & 27.8 \text{ mm} & 13.6 \text{ mm} & 6JE13 \\ \text{MS-1.00} 20 \text{ mm} & 27.8 \text{ mm} & 13.6 \text{ mm} & 6JE26 \\ \text{Iron} \text{MS-1.00} 20 \text{ mm} & 1.25 \text{ in } 0.813 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.25 \text{ in } 0.813 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text{ in } & 1.375 \text{ in } 0.625 \text{ in } 50.000 \text{ psi } 5MNN9 \\ \text{M'-20} \text	5/16"-18	3/4 in	0.96 in	0.64 in		4EZX6
36'-16						
Wing Head Thumb Screws 18-8 Stainless Steel Ming Head Thumb Screws 18-8 Stainless Steel Ming Head Thumb Screws 18-8 Stainless Steel Ming Head Thumb Screws Ming Head Thumb Head Thumb Screws Ming Head Thum					_	
Wing Head Thumb Screws 18-8 Stainless Stee M5-0.80 10 mm 22.5 mm 11 mm —					_	
18-8 Stainless Steel M5-980 10 mm 22.5 mm 11 mm — 6J893 M6-1.00 12 mm 27.8 mm 13.6 mm — 6JE11 M6-1.00 16 mm 27.8 mm 13.6 mm — 6JE11 M6-1.00 20 mm 27.8 mm 13.6 mm — 6JE13 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE26 Iron W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNS9 W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNS9 W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNS9 W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNS9 W-20 3/4 in 1.25 in 0.813 in 50.000 psi 5MNS9 W-20 1/2 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 1 in 1.375 in 0.625 in 50.000 psi 5MNN8 W-20 3/4 in 1.44 in 0.79 in 4EZR1 W-13 2 in 2.25 in 1 in 50.000 psi 5MNN8 M6-1.00 12 mm 33 mm 17 mm — 6J862 M6-1.00 12 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 33 mm 17 mm — 6J868 M6-1.00 40 mm 33 mm 17 mm — 6J868 M6-1.00 40 mm 33 mm 17 mm — 6J868 M6-1.00 40 mm 33 mm 17 mm — 6J868				0.71 in	_	4EZY3
M5-0.80						
M6+1.00 12 mm 27.8 mm 13.6 mm — 6JE12						
M6-1.00 16 mm 27.8 mm 13.6 mm — 6JE13 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE3 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE3 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE36 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE36 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE36 M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE36 M10-1.50 30 mm 36.2 mm 35.000 psi 5MNN9 M10-1.50 30 mm 37.5 m 6.625 m 50,000 psi 5MNN9 M10-1.50 30 mm 37.5 m 6.625 m 50,000 psi 5MNN9 M10-1.50 30 mm 37.5 m 6.625 m 50,000 psi 5MNN9 M10-1.50 30 mm 37.5 m 6.625 m 50,000 psi 5MNN9 M10-1.50 30 mm 3					_	
M6-1.00 20 mm 27.8 mm 13.6 mm — GJE13 M6-1.00 100 mm 36.2 mm 17.7 mm — GJE26 M7-20					_	
M10-1.50 30 mm 36.2 mm 17.7 mm — 6JE26			27.8 mm			
1.25 in 1.25 in 1.25 in 50,000 psi 5MNN8		30 mm	36.2 mm	17.7 mm		6JE26
M-20 ¾ in 1.25 in 0.813 in 50,000 psi 5MNR6 M-20 1 ½ in 1.25 in 0.813 in 50,000 psi 5MNR6 M-20 1 ½ in 1.375 in 0.625 in 50,000 psi 5MNP1 M-20 ½ in 1.375 in 0.625 in 50,000 psi 5MNP1 M-20 ¼ in 1.375 in 0.625 in 50,000 psi 5MNP2 M-20 ¼ in 1.375 in 0.625 in 50,000 psi 5MNP3 M-20 ¼ in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.25 in 0.813 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-20 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-16 1 in 1.375 in 0.625 in 50,000 psi 5MNP5 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M-17 M						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.625 in		
W-20						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1/4"-20					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1/4"-20		1.3/5 in	0.625 in		
W-20	1/4"-20		1.3/5 in	0.625 in	50,000 psi	5MNN7
\(\frac{\psi_2}{2} \) \(\frac{\psi_4}{2} \) \(\frac{\psi_4}{2} \) \(1 \) \(1.75 \) \(1 \) \(6.25 \) \(5.00 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.5 \) \(5.000 \) \(5.0					=======================================	
¼²-20 1 in 1.375 in 0.625 in 50,000 psi 5MNMC ¾²-16 ¾4 in 1.44 in 0.79 in 4EZR1 ¾²-18 1 in 1.44 in 0.79 in 4EZR2 ½²-13 2 in 2.25 in 1 in 50,000 psi 5MNJ8 M6-1.00 12 mm 33 mm 17 mm — 6J862 M6-1.00 20 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 33 mm 17 mm — 6J863 M6-1.00 40 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 39 mm 20 mm - 6J863 M6-1.00 25 mm 39 mm 20 mm - 6J863	1/420					
¼²-20 1 in 1.375 in 0.625 in 50,000 psi 5MNMC ¾²-16 ¾4 in 1.44 in 0.79 in 4EZR1 ¾²-18 1 in 1.44 in 0.79 in 4EZR2 ½²-13 2 in 2.25 in 1 in 50,000 psi 5MNJ8 M6-1.00 12 mm 33 mm 17 mm — 6J862 M6-1.00 20 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 33 mm 17 mm — 6J863 M6-1.00 40 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 39 mm 20 mm - 6J863 M6-1.00 25 mm 39 mm 20 mm - 6J863	1/4-20		1.3/5 In	0.625 in		
36*16 34 in 1.44 in 0.79 in — 4EZR1 36*16 1 in 1.44 in 0.79 in — 4EZR2 ½*-13 2 in 2.25 in 1 in 50,000 psi 5MNJ8 M6-1.00 12 mm 33 mm 17 mm — 6J862 M6-1.00 20 mm 33 mm 17 mm — 6J863 M6-1.00 25 mm 33 mm 17 mm — 6J863 M6-1.00 40 mm 33 mm 17 mm — 6J863 M8-1.25 25 mm 39 mm 20 mm — 6J875	1/4 -20					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					50,000 psi	
W6-1.00 12 mm 32 mm 17 mm 50,000 psi 5MNLB M6-1.00 12 mm 33 mm 17 mm — 6,JB62 M6-1.00 16 mm 33 mm 17 mm — 6,JB63 M6-1.00 25 mm 33 mm 17 mm — 6,JB63 M6-1.00 40 mm 33 mm 17 mm — 6,JB65 M6-1.00 25 mm 39 mm 20 mm — 6,JB65 M6-1.00 25 mm 39 mm 20 mm — 6,JB75	9/8 - 1 b					
M6-1.00 12 mm 33 mm 17 mm — 6J862 M6-1.00 16 mm 33 mm 17 mm — 6J863 M6-1.00 20 mm 33 mm 17 mm — 6J864 M6-1.00 25 mm 33 mm 17 mm — 6J865 M6-1.00 40 mm 33 mm 17 mm — 6J868 M8-1.25 25 mm 39 mm 20 mm — 6J875						
M6-1.00 16 mm 33 mm 17 mm — 6J863 M6-1.00 20 mm 33 mm 17 mm — 6J864 M6-1.00 25 mm 33 mm 17 mm — 6J865 M6-1.00 40 mm 33 mm 17 mm — 6J868 M6-1.00 40 mm 33 mm 17 mm — 6J868 M6-1.02 25 mm 39 mm 20 mm — 6J875		40	2.23 111		50,000 psi	
M6-1.00 20 mm 33 mm 17 mm — 6J864 M6-1.00 25 mm 33 mm 17 mm — 6J865 M6-1.00 40 mm 33 mm 17 mm — 6J868 M8-1.25 25 mm 39 mm 20 mm — 6J875			33 MM			
M6-1.00 25 mm 33 mm 17 mm — 6JB65 M6-1.00 40 mm 33 mm 17 mm — 6JB68 M8-1.25 25 mm 39 mm 20 mm — 6JB75						
M6-1.00 40 mm 33 mm 17 mm — 6JB68 M8-1.25 25 mm 39 mm 20 mm — 6JB75				17 mm		
M8-1.25 25 mm 39 mm 20 mm — 6JB75				17 IIIII		
WITO-1.50 40 IIIII 50 IIIIII 23 IIIIII — 0JD04						
	WITU-1.50	40 11111	JU IIIII	20 111111		UJD04



Length

13/8 in

Nails

Box Nails-Hot Dipped Galvanized - Thinner Gauge Helps Prevent Splitting of Wood 1 lb	Package Weight	Length Kev	CHOOSE: Size	Item No.
1			nuge Helps Prevent Splitting of Wood	
Solid			4d, 6d, 8d, 10d, 12d, 16d, 20d	H1777
Common Nails-Bright - For Indoor Framing Projects 1		X		H1778
1 b		X	8d, 16d	H1779
S		r Indoor Framing Pr		
30 lb X 8d, 16d Hommon Nails-Hot Galvanized - For Outdoor Framing Projects: Use with ACQ Lumber 1 lb X 4d, 6d, 8d, 10d, 16d, 20d H 5 lb X 6d, 8d, 10d, 16d, 20d H 8d, 16d H 8d, 16d, 16d, 16d H 8d, 16d, 16d, 16d, 16d				H1780
Common Nails-Hot Galvanized - For Outdoor Framing Projects; Use with ACQ Lumber 1 lb		X		H1781
1 b	30 lb	Χ	8d, 16d	H1782
S		ized - For Outdoor F	raming Projects; Use with ACQ Lumber	
30 lb X				H1786
piral Shank Deck Nails-Hot Galvanized - Ideal For Use with ACQ Lumber 1 lb X 6d, 8d, 10d, 16d H 30 lb X 8d, 16d H inishing Nails-For Detailing Projects, Such as Molding, Flooring, Baseboards, Stairs, a 1 lb X 4d, 6d, 8d, 10d, 16d H 5 lb X 4d, 6d, 8d, 10d, 16d H 1 lb X Add H I				H1787
1 b				H1788
5 lb X 8d, 16d H 30 lb X 8d, 16d H inishing Nails-For Detailing Projects, Such as Molding, Flooring, Baseboards, Stairs, a 1 lb X 4d, 6d, 8d, 10d, 16d H 5 lb X 4d, 6d, 8d, 10d, 16d H lardwood Trim- Bright, For Interior Trim, Molding, Flooring, and Stairs 1 lb X 3d, 4d, 6d, 8d H inker Mails - For Indoor Framing; Vinyl Coating Provides Extra Holding Power 1 lb Y 4d, 6d, 8d, 10d, 12d, 16d, 20d H 5 lb Y 6d, 8d, 10d, 12d, 16d, 20d H 30 lb Y 6d, 8d, 10d, 12d, 16d, 20d H			al For Use with ACQ Lumber	
30 lb X 8d, 16d H Sinishing Nails-For Detailing Projects, Such as Molding, Flooring, Baseboards, Stairs, at 1 lb X 4d, 6d, 8d, 10d, 16d H Saidwood Trim-Bright, For Interior Trim, Molding, Flooring, and Stairs 1 lb X 3d, 4d, 6d, 8d H Sinker Nails - For Indoor Framing; Vinyl Coating Provides Extra Holding Power 1 lb Y 4d, 6d, 8d, 10d, 12d, 16d, 20d H 5 lb Y 6d, 8d, 10d, 12d, 16d, 20d H 30 lb Y 8d, 16d H		X	— 6d 8d 10d 16d	H1789
inishing Nails-For Detailing Projects, Such as Molding, Flooring, Baseboards, Stairs, a 1 lb X 4d, 6d, 8d, 10d, 16d H 5 lb X 4d, 6d, 8d, 10d, 16d H 1 lb X H		X	,,	H1790
1 b X 4d, 6d, 8d, 10d, 16d H		X		H1791
5 b X 4d, 6d, 8d, 10d, 16d H 1 b X H 1 ardwood Trim- Bright, For Interior Trim, Molding, Flooring, and Stairs 1 b X 3d, 4d, 6d, 8d H 1 inker Nails - For Indoor Framing; Vinyl Coating Provides Extra Holding Power 1 b Y 4d, 6d, 8d, 10d, 12d, 16d, 20d H 5 b Y 6d, 8d, 10d, 12d, 16d, 20d H 30 b Y 8d, 16d H		ing Projects, Such a	as Molding, Flooring, Baseboards, Stai	
1 b X Hardwood Trim- Bright, For Interior Trim, Molding, Flooring, and Stairs 1 b X 3d, 4d, 6d, 8d Hardwood Trim- Bright, For Interior Trim, Molding, Flooring, and Stairs 3d, 4d, 6d, 8d Hardwood H		X		H1795
Ardwood Trim- Bright, For Interior Trim, Molding, Flooring, and Stairs 1 b		X	4d, 6d, 8d, 10d, 16d	H1796
1 lb X 3d, 4d, 6d, 8d H inker Nails - For Indoor Framing; Vinyl Coating Provides Extra Holding Power 1 lb Y 4d, 6d, 8d, 10d, 12d, 16d, 20d H 5 lb Y 6d, 8d, 10d, 12d, 16d, 20d H 30 lb Y 8d, 16d H		X		H1797
inker Nails - For Indoor Framing; Vinyl Coating Provides Extra Holding Power 1 b		r interior irim, Moi	ding, Flooring, and Stairs	
1 lb Y 4d, 6d, 8d, 10d, 12d, 16d, 20d H 5 lb Y 6d, 8d, 10d, 12d, 16d, 20d H 30 lb Y 8d, 16d H		X		H1798
5 lb Y 6d, 8d, 10d, 12d, 16d, 20d H 30 lb Y 8d, 16d H	inker Nails - For Indoor F	ramıng; Vinyl Coati	ing Provides Extra Holding Power	114700
30 lb Y 8d, 16d H		Y		H1783
30 ID Y 80, 160 H Caffolding Nails- Recommended for Temporary Construction and Cement Forms		Y		H1784
cattolding Nails- Recommended for Temporary Construction and Cement Forms	30 ID	Υ	8a, 16d	H1785
5 lb 7 8d 16d H	cattolding Nails- Recomi	nenaea tor tempora	ary construction and Cement Forms	H1800

		Z /4 III		O III
Package		►CHOOSE:		Item
Weight		Length		No.
Roofing N	ails-Electro Galvanize	ed - For Fastening Aspha	It Roof Shingles	
1 lb		1 in, 11/4 in, 11/2 in, 2 in	ı, 2½ in	H1792
5 lb		1 in, 1¼ in, 1½ in, 2 in	i, 2½ in	H1793
30 lb		11/4 in, 11/2 in	•	H1794
Underlayn	nent Nails-Annular Th	reads Ensure Maximum	Holding Power	
1 lb		11/8 in, 11/4 in		H1799
Plastic Ca	p Nails-Annular Threa	ads Secure Anchor Roof	ing Felt,	
Sheathing	, House Wrap, and Fo	am Insulation Board	- '	
300 Pk Qtv	j.	1 in, 1½ in, 2 ir	l	H1801
2000 Pk Qt		1 in, 1½ in, 2 ir		H1802
Fluted Ma	sonry Nails-Use in At	taching Furring Strips o	r Fastening Wood to	Concrete
1 lb	3/4 i	n, 1 in, 1¼ in, 1½ in, 2 ir	n, 2½ in, 3 in	H1803
5 lb		1½ in, 2½ in		H1804
Drywall Na	ails-Phosphate Coate	d, For Attaching Drywall	to Wood Studs	
1 lb		13/8 in, 11/2 in		H1805
5 lb		1% in, 1½ in		H1806
Truss Nail	s-Hot Dipped Galvani:	zed-For Fastening Joist	Hangers and Framin	g Angles
1 lb		11/4 in, 11/2 in		H1807
5 lb		11/4 in, 11/2 in		H1808
	ikes-Bright, Use for I	Anchoring Landscaping		
5 lbs.		8 in, 10 in, 12 ir	1	H1809

31/8 in

2% in