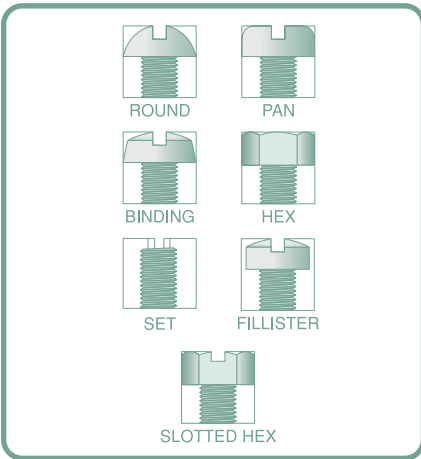
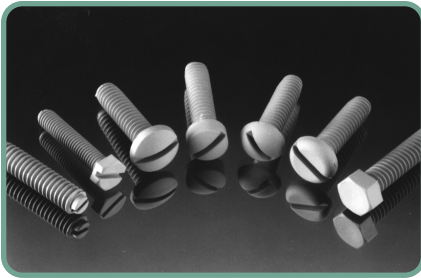




Nylon Machine Screws



Nylon screws are anti-corrosive, non-marring, tough and lightweight. They conform to irregular surfaces and are friction, abrasion and vibration resistant, and good electrical and thermal insulators.

Specify head style by adding the following suffixes when ordering:

- B = binding
- H = hex
- R = round
- SH = slotted hex
- FI = fillister
- P = pan
- S = set

Part No.	Size	Length	Part No.	Size	Length	
256X.125	2/56	1/8	832X.437	8/32	7/16	
256X.187		3/16	832X.500		1/2	
256X.250		1/4	832X.625		5/8	
256X.312		5/16	832X.750		3/4	
256X.375	4/40	3/8	832X.875		7/8	
256X.437		7/16	832X1.000		1	
256X.500		1/2	832X1.250		1-1/4	
256X.625		5/8	832X1.500		1-1/2	
256X.750		3/4	1024X.250		10/24	1/4
440X.125		1/8	1024X.312		5/16*	
440X.187		3/16	1024X.375	3/8*		
440X.250	1/4	1024X.500	1/2			
440X.312	5/16	1024X.750	3/4*			
440X.375	3/8	1024X1.000	1			
440X.437	7/16	1024X1.500	1-1/2*			
440X.500	1/2	1032X.125	10/32	1/8		
440X.625	5/8	1032X.187		3/16		
440X.750	3/4	1032X.250		1/4		
440X.875	7/8	1032X.312		5/16		
440X1.000	1	1032X.375		3/8		
440X1.250	1-1/4	1032X.500		1/2		
632X.125	6/32	1/8		1032X.625	5/8	
632X.187		3/16		1032X.750	3/4	
632X.250		1/4		1032X.875	7/8*	
632X.312		5/16		1032X1.000	1	
632X.375		3/8	1032X1.250	1-1/4		
632X.437		7/16	1032X1.500	1-1/2		
632X.500		1/2	1420X.250	1/4-20	1/4	
632X.625		5/8	1420X.312		5/16	
632X.750		3/4	1420X.375		3/8	
632X 1.000		1	1420X.500		1/2	
632X 1.250	1-1/4	1420X.625	5/8			
632X 1.500	1-1/2	1420X.750	3/4			
832X.187	8/32	3/16	1420X.875		7/8	
832X.250		1/4	1420X1.000		1	
832X.312		5/16				
832X.375		3/8				

Continued

Minimum order: 100. (Slotted Hex: minimum 1000.)

Other sizes and lengths available.

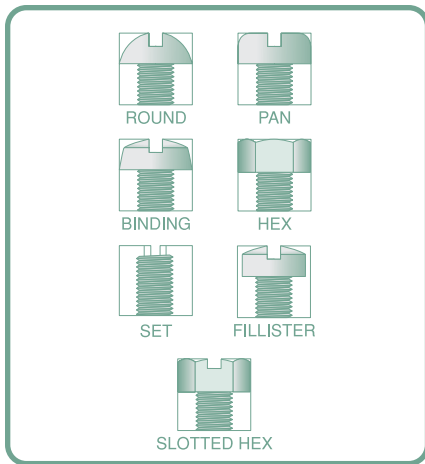
*Set screw not available.

Some lengths available in Phillips head.

Other materials on page 210. Technical data on pages 111-112.



Nylon Machine Screws CONTINUED



Specify head style by adding the following suffixes when ordering:

B = binding FI = fillister
 H = hex P = pan
 R = round S = set
 SH = slotted hex

Part No.	Size	Length
1420X1.250	1/4-20	1-1/4
1420X1.500		1-1/2
1420X2.000		2
1428X.500	1/4-28	1/2
1428X.625		5/8
1428X.750		3/4
1428X1.000		1
1428X1.250		1-1/4
1428X1.500		1-1/2

Minimum order: 100.
(Slotted Hex: minimum 1000.)
 Other sizes and lengths available.

Part No.	Size	Length
51618X.500	5/16-18†	1/2
51618X.750		3/4
51618X1.000		1
51618X1.250		1-1/4
51618X1.500		1-1/2
3816X.500	3/8-16**	1/2
3816X.750		3/4
3816X1.000		1
3816X1.250		1-1/4
3816X1.500		1-1/2

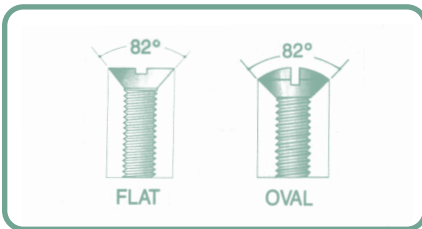
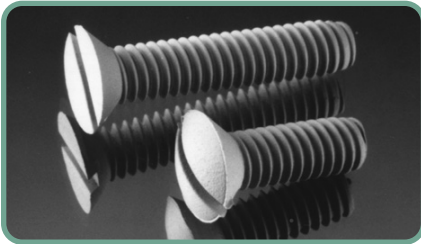
**Round, fillister and set only.
 † Binding or fillister only.
 Some lengths available in Phillips head.
 Other materials on page 210.
 Technical data on pages 111-112.

Polycarbonate screws are available in clear where quantities warrant.



Nylon Machine Screws CONTINUED

FLAT AND OVAL HEAD



Specify head style by adding the following suffixes when ordering:
F = flat OV = oval

Part No.	Size	Length	Part No.	Size	Length
256X.187	2/56	3/16	1024X.500	10/24	1/2
256X.250		1/4	1032X.250	10/32	1/4
256X.312		5/16	1032X.312		5/16
256X.375		3/8	1032X.375		3/8
256X.500		1/2	1032X.500		1/2
256X.625		5/8	1032X.750		3/4
256X.750		3/4	1032X1.000		1
440X.187	4/40	3/16	1032X1.250		1-1/4
440X.250		1/4	1032X1.500		1-1/2
440X.312		5/16	1420X.250	1/4-20	1/4
440X.375		3/8	1420X.500		1/2
440X.500		1/2	1420X.625		5/8
440X.625		5/8	1420X.750		3/4
440X.750		3/4	1420X.875		7/8
440X1.000		1	1420X1.000		1
440X1.250		1-1/4	1420X1.250		1-1/4
632X.187	6/32	3/16	1420X1.500		1-1/2
632X.250		1/4	1420X2.000		2
632X.312		5/16	51618X1.000	5/16-18	1
632X.375		3/8	3816X1.000	3/8-16	1
632X.500		1/2	3816X1.500		1-1/2
632X.625		5/8	3816X2.000		2
632X.750		3/4	1213X1.250	1/2-13	1-1/4
632X1.000		1			
632X1.250		1-1/4			
832X.250	8/32	1/4			
832X.312		5/16			
832X.375		3/8			
832X.500		1/2			
832X.625		5/8			
832X.750		3/4			
832X1.000		1			

Flat head minimum order: 100.
Oval head minimum order: 1000.

Other sizes and lengths available.
Other materials on page 210.
Technical data on page 111-112.

Complementary solutions? Nuts on pages 125–134, washers on pages 186–200.

Possibility of something more attractive?

Screw covers on page 64.