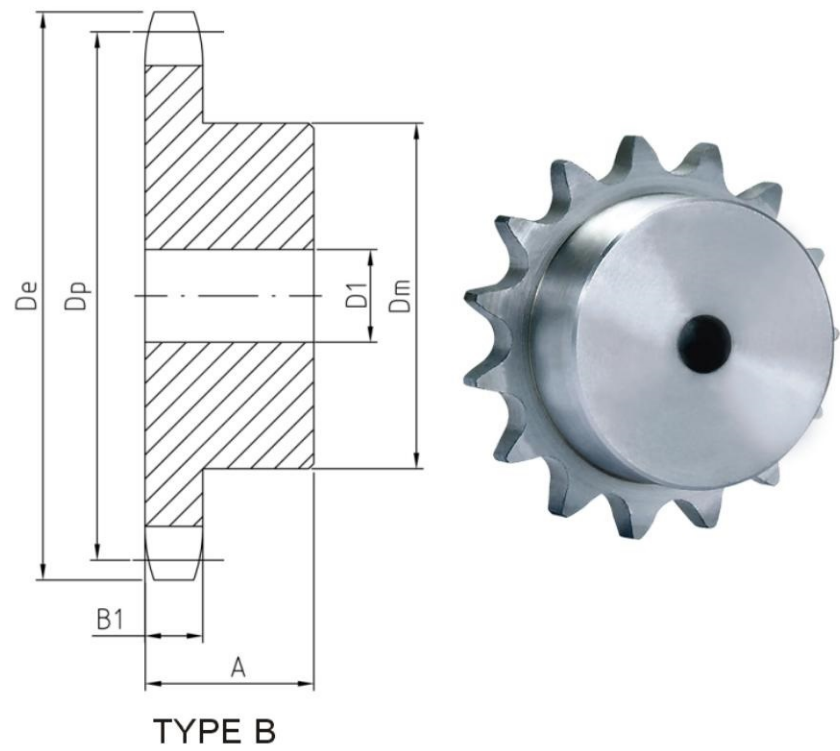
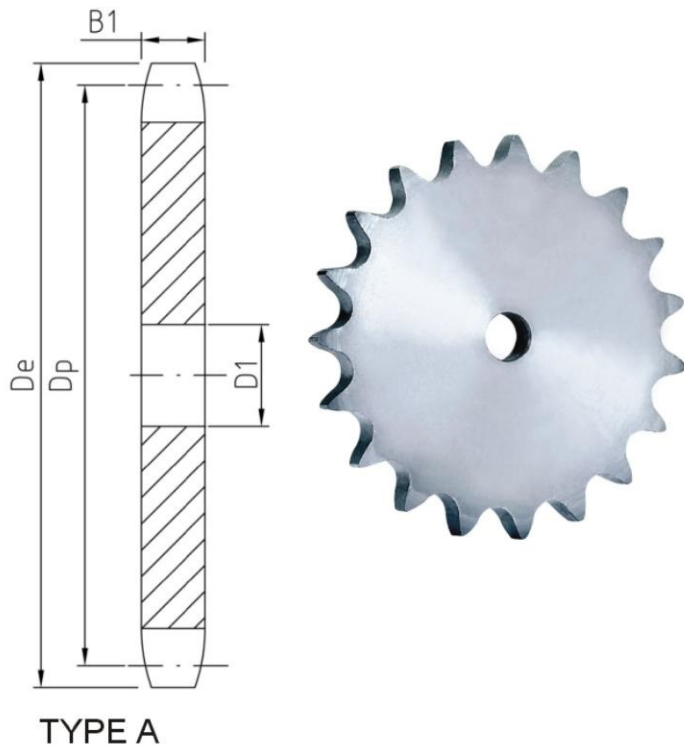


# No.35 | Stainless Steel Sprockets



- Pitch  $\frac{3}{8}$ "
- Roller  $\phi$  0.200"
- Tooth width B1 0.168"



## Single-Type A

## Single-Type B Stainless

No. Teeth	De	Type	SZS Number	D1	Wt. Lbs. (Approx)	SZS Number	Type	D1		Dm	A	Wt. Lbs. (Approx)
								Min.	Max.			
9	1.260					35B9SS	B	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{27}{32}$ ★	$\frac{3}{4}$	.10
10	1.380					35B10SS	B	$\frac{3}{8}$	$\frac{9}{16}$	$\frac{31}{32}$ ★	$\frac{3}{4}$	.15
11	1.500					35B11SS	B	$\frac{3}{8}$	$\frac{9}{16}$	$1\frac{1}{16}$ ★	$\frac{3}{4}$	.20
12	1.630					35B12SS	B	$\frac{1}{2}$	$\frac{5}{8}$	$1\frac{7}{32}$ ★	$\frac{3}{4}$	.22
13	1.750					35B13SS	B	$\frac{1}{2}$	$\frac{3}{4}$	$1\frac{1}{4}$ ★	$\frac{3}{4}$	.25
14	1.870					35B14SS	B	$\frac{1}{2}$	$\frac{7}{8}$	$1\frac{1}{4}$	$\frac{3}{4}$	.26
15	1.990					35B15SS	B	$\frac{1}{2}$	$\frac{7}{8}$	$1\frac{11}{32}$	$\frac{3}{4}$	.30
16	2.110					35B16SS	B	$\frac{1}{2}$	$\frac{15}{16}$	$1\frac{5}{32}$	$\frac{3}{4}$	.40
17	2.230					35B17SS	B	$\frac{1}{2}$	$1\frac{1}{16}$	$1\frac{19}{32}$	$\frac{3}{4}$	.43
18	2.350					35B18SS	B	$\frac{1}{2}$	$1\frac{3}{16}$	$1\frac{23}{32}$	$\frac{3}{4}$	.50
19	2.470					35B19SS	B	$\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{27}{32}$	$\frac{3}{4}$	.56
20	2.590					35B20SS	B	$\frac{1}{2}$	$1\frac{5}{16}$	$1\frac{5}{16}$	$\frac{3}{4}$	.68
21	2.710					35B21SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.80
22	2.830					35B22SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.82
23	2.950					35B23SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.87
24	3.070					35B24SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.89
25	3.190					35B25SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.91
26	3.310					35B26SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	.93
28	3.550					35B28SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	1.00
30	3.790					35B30SS	B	$\frac{1}{2}$	$1\frac{3}{8}$	2	$\frac{7}{8}$	1.06
35	4.390					35B36SS	B	$\frac{5}{8}$	$1\frac{1}{2}$	$2\frac{1}{4}$	$\frac{7}{8}$	1.56
40	4.990	A	35A40SS	$\frac{19}{32}$	1.04	35B40SS	B	$\frac{5}{8}$	$1\frac{1}{2}$	$2\frac{1}{4}$	1	1.70
45	5.590	A	35A45SS	$\frac{19}{32}$	1.26	35B45SS	B	$\frac{5}{8}$	$1\frac{1}{2}$	$2\frac{1}{4}$	1	2.18
60	7.380	A	35A60SS	$\frac{23}{32}$	2.10	35B60SS	B	$\frac{3}{4}$	$1\frac{1}{2}$	$2\frac{1}{4}$	1	3.00

★ Has recessed groove in hub for chain clearance.

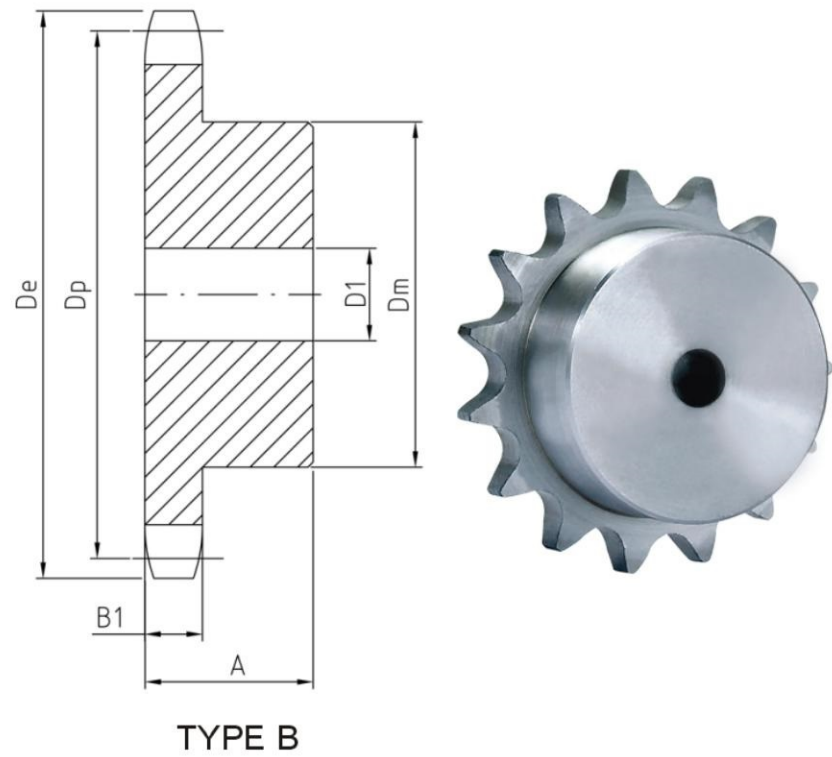
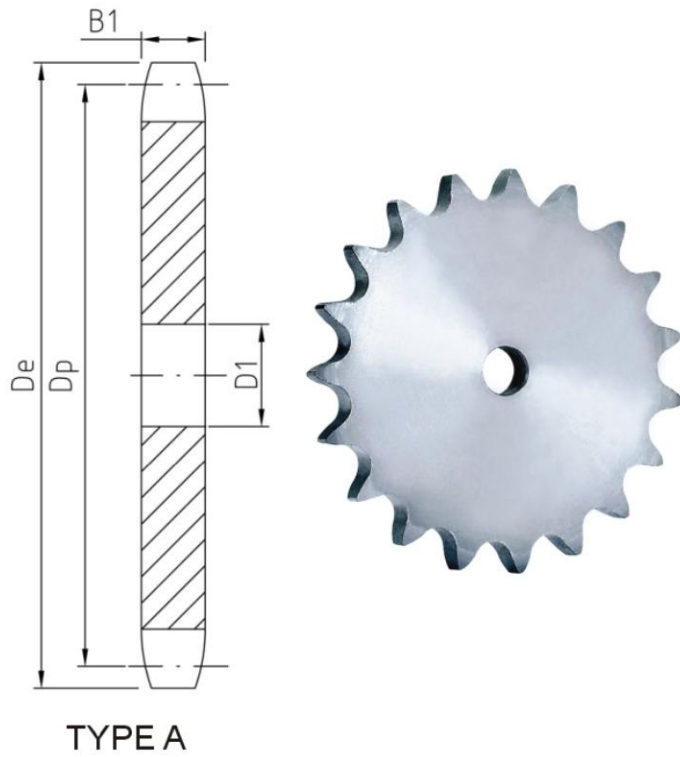
Maximum bores shown will accommodate standard keyseat and setscrew over keyseat. Slightly larger bores are possible with no keyseat, shallow keyseat, or setscrew at angle to keyseat.  
Sprockets altered at factory (rebored with key way and setscrew added) will be supplied with stainless setscrew.

Stainless Steel Sprockets

# No.40 | Stainless Steel Sprockets |



- Pitch  $1/2''$
- Roller  $\phi$  0.312''
- Tooth width B1 0.284''



## Single-Type A

## Single-Type B Stainless

No. Teeth	De	Type	SZS Number	D1	Wt. Lbs. (Approx)	SZS Number	Type	D1		Dm	A	Wt. Lbs. (Approx)
								Min.	Max.			
10	1.840					40B10SS	B	1/2	3/4	1 1/4 ★	7/8	.28
11	2.000					40B11SS	B	1/2	13/16	1 3/8 ★	7/8	.36
12	2.170					40B12SS	B	1/2	15/16	1 9/16 ★	7/8	.44
13	2.330					40B13SS	B	1/2	1 1/16	1 7/16	7/8	.50
14	2.490					40B14SS	B	1/2	1 1/8	1 11/16	7/8	.60
15	2.650					40B15SS	B	5/8	1 1/4	1 3/16	7/8	.68
16	2.810					40B16SS	B	5/8	1 3/8	2	7/8	.82
17	2.980					40B17SS	B	5/8	1 7/16	2 1/8	1	1.06
18	3.140					40B18SS	B	5/8	1 1/2	2 5/16	1	1.24
19	3.300					40B19SS	B	5/8	1 3/4	2 1/2	1	1.42
20	3.460					40B20SS	B	5/8	1 7/8	2 5/8	1	1.60
21	3.620					40B21SS	B	5/8	1 7/8	2 3/4	1	1.68
22	3.780					40B22SS	B	5/8	1 7/8	2 7/8	1	1.81
23	3.940					40B23SS	B	5/8	2	3	1	2.18
24	4.100					40B24SS	B	5/8	2 1/4	3 1/4	1	2.20
25	4.260					40B25SS	B	5/8	2 1/4	3 1/4	1	1.84
26	4.420	A	40A26SS	19/32	1.31	40B26SS	B	5/8	2 1/4	3 1/4	1	2.40
28	4.740	A	40A28SS	19/32	1.35	40B28SS	B	5/8	2 1/4	3 1/4	1	2.75
30	5.060	A	40A30SS	19/32	1.39	40B30SS	B	5/8	2 1/4	3 1/4	1	2.88
35	5.860	A	40A35SS	19/32	1.92	40B36SS	B	5/8	2 1/4	3 1/4	1	3.32
40	6.650	A	40A40SS	23/32	2.36	40B40SS	B	3/4	2 3/8	3 1/2	1	4.28
45	7.450	A	40A45SS	23/32	3.13	40B45SS	B	3/4	2 3/8	3 1/2	1	4.68
60	9.840	A	40A60SS	23/32	5.50	40B60SS	B	3/4	2 3/8	3 1/2	1	7.00

★ Has recessed groove in hub for chain clearance.

Maximum bores shown will accommodate standard keyseat and setscrew over keyseat. Slightly larger bores are possible with no keyseat, shallow keyseat, or setscrew at angle to keyseat.

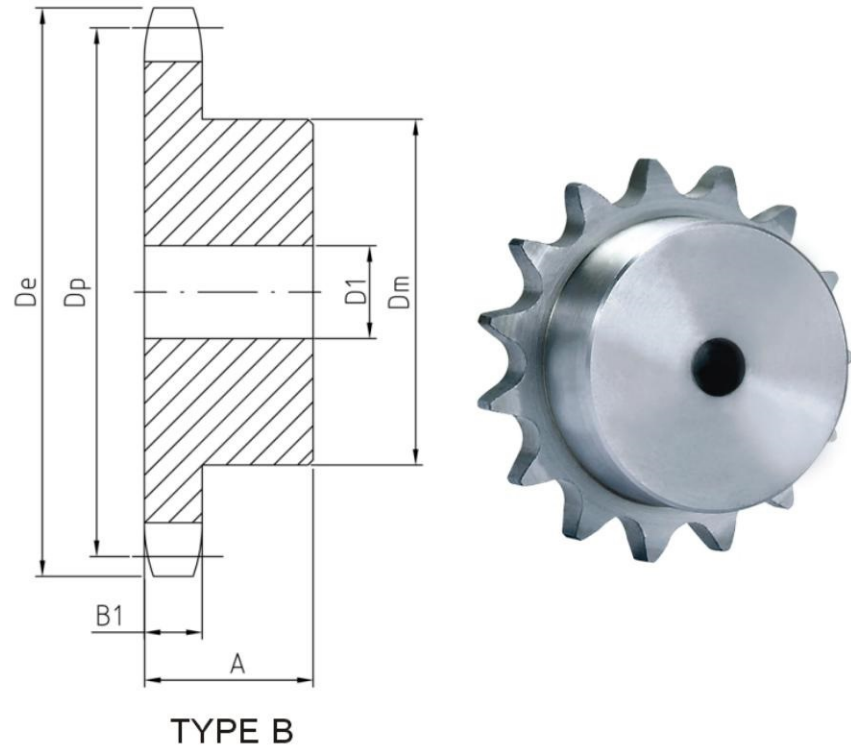
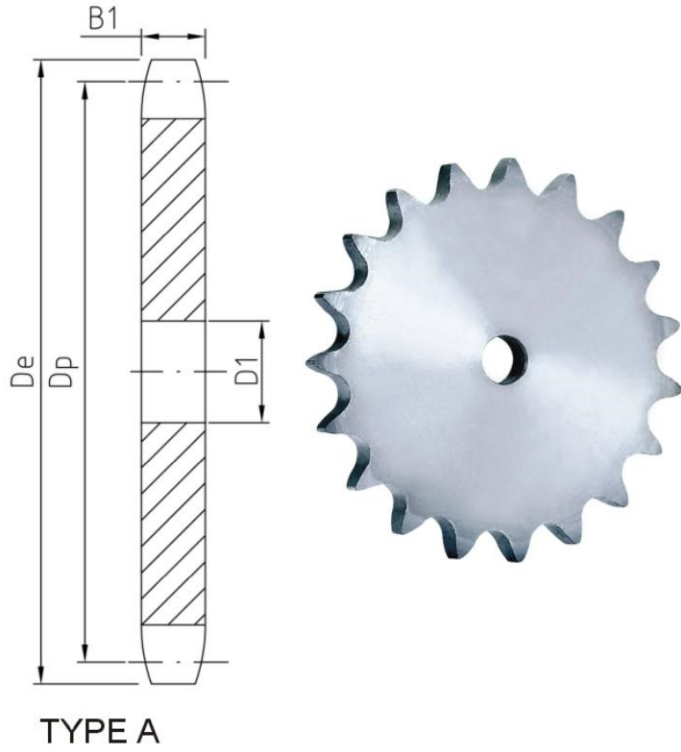
Sprockets altered at factory (rebored with key way and setscrew added) will be supplied with stainless setscrew.

Stainless Steel Sprockets

# No.50 | Stainless Steel Sprockets |



- Pitch  $5/8''$
- Roller  $\phi$  0.400''
- Tooth width B1 0.343''



## Single-Type A

## Single-Type B Stainless

No. Teeth	De	Type	SZS Number	D1	Wt. Lbs. (Approx)	SZS Number	Type	D1		Dm	A	Wt. Lbs. (Approx)
								Min.	Max.			
10	2.300					50B10SS	B	$5/8$	$7/8$	$1\ 9/16$ ★	1	.5
11	2.500					50B11SS	B	$5/8$	1	$1\ 3/4$ ★	1	.6
12	2.710					50B12SS	B	$5/8$	$1\ 1/4$	$1\ 6\ 3/64$ ★	1	.7
13	2.910					50B13SS	B	$5/8$	$1\ 5/16$	$1\ 7/8$	1	.8
14	3.110					50B14SS	B	$5/8$	$1\ 7/16$	$2\ 1/8$	1	1.0
15	3.320					50B15SS	B	$5/8$	$1\ 1/2$	$2\ 3/8$	1	1.3
16	3.520					50B16SS	B	$5/8$	$1\ 3/4$	$2\ 1/2$	1	1.5
17	3.720					50B17SS	B	$5/8$	$1\ 7/8$	$2\ 11/16$	1	1.8
18	3.920					50B18SS	B	$5/8$	$1\ 7/8$	$2\ 7/8$	1	2.0
19	4.120					50B19SS	B	$5/8$	$1\ 3/4$	$2\ 1/2$	1	2.3
20	4.320					50B20SS	B	$3/4$	$1\ 3/4$	$2\ 1/2$	1	2.5
21	4.520	A	50A21SS	$23/32$	1.4	50B21SS	B	$3/4$	2	3	1	2.7
22	4.720	A	50A22SS	$23/32$	1.6	50B22SS	B	$3/4$	2	3	1	3.3
23	4.920	A	50A23SS	$23/32$	1.7	50B23SS	B	$3/4$	2	3	1	3.8
24	5.120	A	50A24SS	$23/32$	1.8	50B24SS	B	$3/4$	2	3	$1\ 1/4$	4.1
25	5.320	A	50A25SS	$23/32$	1.9	50B25SS	B	$3/4$	2	3	$1\ 1/4$	4.3
26	5.520	A	40A26SS	$23/32$	1.7	50B26SS	B	$3/4$	2	3	$1\ 1/4$	4.6
28	5.920	A	40A28SS	$23/32$	2.5	50B28SS	B	$3/4$	2	3	$1\ 1/4$	5.0
30	6.320	A	40A30SS	$23/32$	2.7	50B30SS	B	$3/4$	$2\ 1/4$	$3\ 1/4$	$1\ 1/4$	5.2
35	7.320	A	40A35SS	$23/32$	3.7	50B35SS	B	$3/4$	$2\ 1/4$	$3\ 1/4$	$1\ 1/4$	6.5
40	8.320	A	40A40SS	$23/32$	4.7	50B40SS	B	$3/4$	$2\ 1/4$	$3\ 1/4$	$1\ 1/4$	7.8
45	9.310	A	40A45SS	$23/32$	6.0	50B45SS	B	$3/4$	$2\ 1/2$	$3\ 3/4$	$1\ 1/4$	8.5
60	12.300	A	40A60SS	$15/16$	10.8	50B60SS	B	1	$2\ 1/2$	$3\ 3/4$	$1\ 1/4$	14.0

★ Has recessed groove in hub for chain clearance.

Maximum bores shown will accommodate standard keyseat and setscrew over keyseat. Slightly larger bores are possible with no keyseat, shallow keyseat, or setscrew at angle to keyseat.

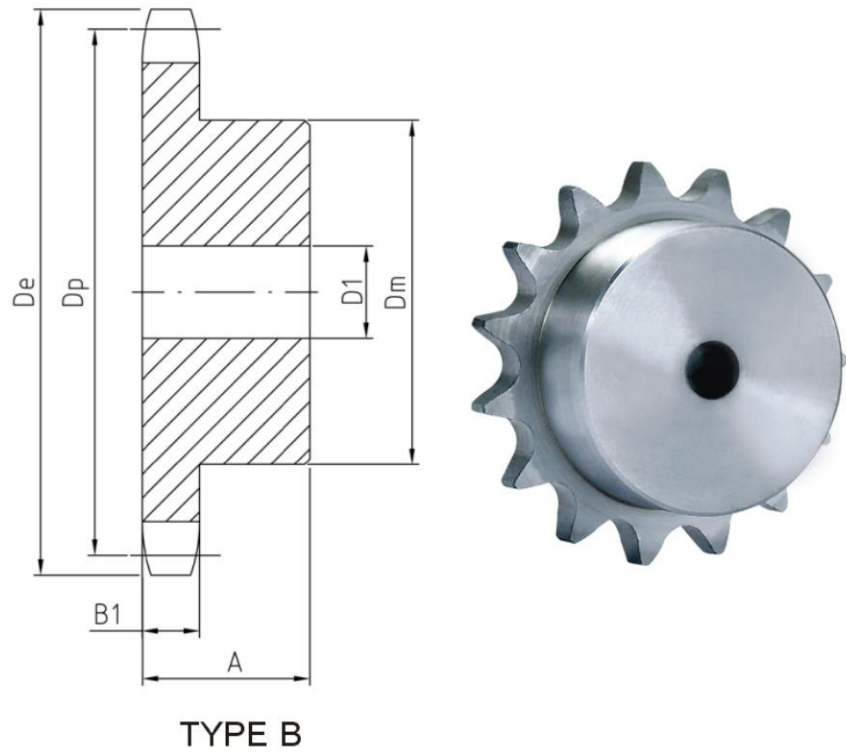
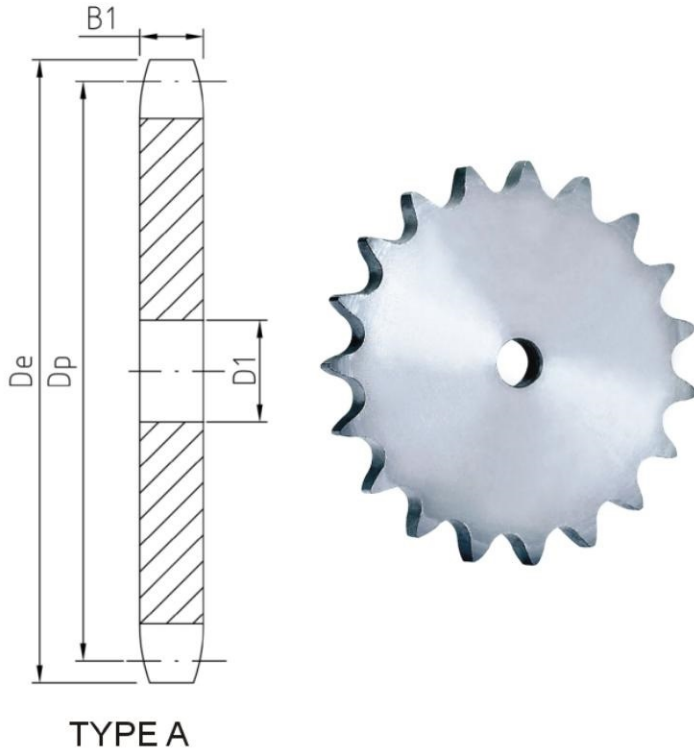
Sprockets altered at factory (rebored with key way and setscrew added) will be supplied with stainless setscrew.

Stainless Steel Sprockets

# No.60 | Stainless Steel Sprockets |



- Pitch  $\frac{3}{4}$ "
- Roller  $\phi$  0.468"
- Tooth width B1 0.459"



## Single-Type A

## Single-Type B Stainless

No. Teeth	De	Type	SZS Number	D1	Wt. Lbs. (Approx)	SZS Number	Type	D1		Dm	A	Wt. Lbs. (Approx)
								Min.	Max.			
12	3.250					60B12SS	B	$\frac{3}{4}$	$1\frac{3}{8}$	$2\frac{3}{8}$ ★	$\frac{1}{4}$	1.5
13	3.490					60B13SS	B	$\frac{3}{4}$	$1\frac{1}{2}$	$2\frac{11}{32}$	$\frac{1}{4}$	1.8
14	3.740					60B14SS	B	$\frac{3}{4}$	$1\frac{3}{4}$	$2\frac{7}{16}$	$\frac{1}{4}$	2.0
15	3.980					60B15SS	B	$\frac{3}{4}$	$1\frac{7}{8}$	$2\frac{7}{8}$	$\frac{1}{4}$	2.4
16	4.220					60B16SS	B	$\frac{3}{4}$	2	$3\frac{1}{16}$	$\frac{1}{4}$	2.8
17	4.466					60B17SS	B	$\frac{3}{4}$	$2\frac{1}{8}$	$3\frac{1}{4}$	$\frac{1}{4}$	3.3
18	4.700					60B18SS	B	$\frac{3}{4}$	$2\frac{3}{8}$	$3\frac{1}{2}$	$\frac{1}{4}$	3.8
19	4.950					60B19SS	B	$\frac{3}{4}$	$2\frac{3}{8}$	$3\frac{1}{2}$	$\frac{1}{4}$	4.0
20	5.190					60B20SS	B	$\frac{3}{4}$	$2\frac{3}{8}$	$3\frac{7}{8}$	$\frac{1}{4}$	4.6
21	5.430	A	60A21SS	$\frac{3}{4}$	2.5	60B21SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	5.0
22	5.670	A	60A22SS	$\frac{3}{4}$	2.7	60B22SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	5.3
23	5.910	A	60A23SS	$\frac{3}{4}$	3.0	60B23SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	5.7
24	6.150	A	60A24SS	$\frac{23}{32}$	3.1	60B24SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	5.9
25	6.390	A	60A25SS	$\frac{23}{32}$	3.3	60B25SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	6.1
26	6.630	A	60A26SS	$\frac{23}{32}$	3.8	60B26SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	6.3
28	7.110	A	60A28SS	$\frac{23}{32}$	4.2	60B28SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	6.7
30	7.590	A	60A30SS	$\frac{23}{32}$	4.7	60B30SS	B	$\frac{3}{4}$	$2\frac{3}{4}$	4	$\frac{1}{4}$	7.0
35	8.780	A	60A35SS	$\frac{15}{16}$	6.9	60B36SS	B	1	$2\frac{3}{4}$	4	$\frac{1}{4}$	9.0
40	9.980	A	60A40SS	$\frac{15}{16}$	8.3	60B40SS	B	1	$2\frac{3}{4}$	$4\frac{1}{4}$	$\frac{1}{4}$	11.7
45	11.180	A	60A45SS	$\frac{15}{16}$	10.6	60B45SS	B	1	$2\frac{3}{4}$	$4\frac{1}{4}$	$\frac{1}{4}$	14.5
60	14.760	A	60A60SS	$\frac{1}{4}$	18.0	60B60SS	B	$\frac{1}{4}$	$2\frac{3}{4}$	$4\frac{1}{4}$	$\frac{3}{4}$	25.0

★ Has recessed groove in hub for chain clearance.

Maximum bores shown will accommodate standard keyseat and setscrew over keyseat. Slightly larger bores are possible with no keyseat, shallow keyseat, or setscrew at angle to keyseat.

Sprockets altered at factory (rebored with key way and setscrew added) will be supplied with stainless setscrew.

Stainless Steel Sprockets