



SPLITTING INFORMATION FOR MILL CHAIN SPROCKETS

- Maximum Bore and Length Through Bore using our standard split hubs, by Chain Number and Number of Teeth -

Hubs used on these sprockets are the same round, fully machined hubs used on our split roller chain sprockets. High strength socket head cap screws are countersunk into the hub and provide a safe, smooth installation. Lug style hubs are available made to order.

*Bores larger than those listed on this page require additional charges. Very large or heavy pitch sprockets may be tack welded near the rim after installing on the shaft for extra strength if desired, or we can install steel straps at an additional charge.

H60				H78			H82 and 1030			H124		
No. Teeth	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.
6							1.562	3.75/3.87	S350	2.437	4.12	S450
7	1.562	3.31	S350	1.562	3.50	S350	2.437	3.75/3.87	S450	3.250	4.75	S600
8	2.062	3.31	S400	2.437	3.50	S450	2.625	4.37/4.50	S550	3.250	4.75	S600
9	2.250	3.31	S425	2.625	4.12	S550	3.250	4.37/4.50	S600	3.250	4.75	S600
10	2.625	3.56	S500	3.250	4.12	S600	3.250	4.37/4.50	S600	3.250	4.75	S600
11	2.625	3.56	S500	3.250	4.12	S600	3.250	4.87/5.00	S650	3.625	5.75	S700
12	2.625	3.56	S500	3.250	4.12	S600	3.250	4.87/5.00	S650	3.625	5.75	S700
13	2.625	3.56	S500	3.250	4.62	S650	3.250	4.87/5.00	S650	3.625	5.75	S700
14	2.625	3.56	S500	3.250	4.62	S650	3.250	4.87/5.00	S650	3.625	5.75	S700
15	2.625	3.56	S500	3.250	4.62	S650	3.625	5.37/5.50	S700	4.250	6.25	S800
16	2.625	3.56	S500	3.250	4.62	S650	3.625	5.37/5.50	S700	4.250	6.25	S800
17				3.250	4.62	S650	3.625	5.37/5.50	S700	4.250	6.25	S800
18				3.625	5.12	S700	4.250	5.87/6.00	S800	4.250	6.25	S800
19				3.625	5.12	S700	4.250	5.87/6.00	S800			

H130				1240			C102B			C132		
No. Teeth	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.	Max. Bore*	Length Thru Bore	Stock Hub No.
6	2.625	3.75	S500	2.062	4.37	S400				3.250	6.50	S650
7	3.250	4.12	S600	2.625	4.62	S500				4.250	7.50	S800
8	3.250	4.12	S600	3.250	5.00	S600	3.250	5.00	S600	5.125	8.00	S900
9	3.250	4.12	S600	3.250	5.50	S650	3.250	5.50	S650	5.125	8.00	S900
10	3.250	4.62	S650	3.250	5.50	S650	3.250	5.50	S650	5.125	8.00	S900
11	3.250	4.62	S650	3.250	5.50	S650	3.250	5.50	S650	5.125	8.00	S900
12	3.250	4.62	S650	3.625	6.00	S700	3.625	6.00	S700	6.000	8.00	S1000
13	3.250	4.62	S650	3.625	6.00	S700	3.625	6.00	S700			
14	3.250	4.62	S650	3.625	6.00	S700	3.625	6.00	S700			
15				3.625	6.00	S700	3.625	6.00	S700			
16				4.250	6.50	S800	4.250	6.50	S800			
17							4.250	6.50	S800			
18							4.250	6.50	S800			
19							4.250	6.50	S800			

*In some cases, larger bores can be supplied through special manufacturing configuration. Please inquire.