

**Table No. 1 Stock Sprockets for No. 140 Single and Double Roller Chain (Continued)**

No of Teeth	Split Taper Bushing Hardened	Q-D Bushing Hardened	Taper Bore Bushing Hardened	Split Taper Bushing Type	Q-D Bushing Type	Taper Bore Bushing Type	Type "A" Plate	Minimum Bore	Q-D Bushing Type	Minimum Bore
	Page H-48	Page H-49	Page H-62	Page H-48 & H-49	Page H-49	Page H-62	Page H-50	Page H-50	Page H-50	Page H-51
27	—	—	—	—	—	—	140A27	140B27	—	—
28	—	—	—	—	—	—	140A28	140B28	—	—
30	H140R30(R2)	H140F30	—	—	—	—	140A30	140B30	—	—
31	—	—	—	—	—	—	140A31	—	—	—
32	—	—	—	—	—	—	140A32	140B32	—	—
35	—	—	—	140R35(R2)	140F35	140TB35	140A35	140C35	D140J35	D140C35
36	—	—	—	140R36(R2)	140F36	140TB36	140A36	—	—	—
	—	—	—	140S36(S1)	—	—	—	—	—	—
40	—	—	—	140R40(R2)	140J40	—	140A40	140C40	—	—
	—	—	—	140S40(S1)	—	—	—	—	—	—
45	—	—	—	140S45(S1)	140J45	140TB45	140A45	140C45	D140J45	D140C45
48	—	—	—	140S48(S2)	140J48	—	140A48	140C48	—	—
54	—	—	—	140S54(S2)	—	—	140A54	140C54	—	—
60	—	—	—	140S60(S2)	140J60	140TB60	140A60	140C60	D140M60	D140C60
70	—	—	—	140S70(S2)	—	140TB70	140A70	140C70	—	—
80	—	—	—	140S80(S2)	—	—	140A80	140C80	—	—

**Table No. 2 Stock Sprockets for No. 160 Single and Double Roller Chain**

No of Teeth	Split Taper Bushing Hardened	Q-D Bushing Hardened	Taper Bore Bushing Hardened	Split Taper Bushing Type	Q-D Bushing Type	Taper Bore Bushing Type	Type "A" Plate	Minimum Bore	Q-D Bushing Type	Minimum Bore
	Page H-51	Page H-52	Page H-63	Page H-51	Page H-52	Page H-63	Page H-52	Page H-53	Page H-53	Page H-53
8	—	—	—	—	—	—	160A8	160B8	—	—
9	—	—	—	—	—	—	160A9	160B9	—	—
10	—	—	—	—	—	—	160A10	160B10	—	—
11	H160R11(R1)	—	H160TB11	—	—	—	160A11	160B11	—	—
12	H160R12(R1)	H160E12	H160TB12	—	—	—	160A12	160B12	—	—
13	H160R13(R1)	H160E13	H160TB13	—	—	—	160A13	160B13	—	D160B13
14	H160R14(R1)	H160E14	H160TB14	—	—	—	160A14	160B14	—	D160B14
15	H160R15(R1)	H160F15	H160TB15	—	—	—	160A15	160B15	—	D160B15
16	H160R16(R1)	H160F16	H160TB16	—	—	—	160A16	160B16	—	D160B16
17	H160R17(R1)	H160F17	H160TB17	—	—	—	160A17	160B17	—	D160B17
18	H160R18(R1)	H160F18	H160TB18	—	—	—	160A18	160B18	—	D160B18
19	H160R19(R1)	H160F19	H160TB19	—	—	—	160A19	160B19	—	D160B19
20	H160R20(R2)	H160F20	H160TB20	—	—	—	160A20	160B20	—	D160B20
21	H160R21(R2)	H160F21	H160TB21	—	—	—	160A21	160B21	—	D160B21
22	H160R22(R2)	H160F22	—	—	—	—	160A22	160B22	—	D160B22
23	H160R23(R2)	H160F23	—	—	—	—	160A23	160B23	—	D160B23
24	H160R24(R2)	H160F24	H160TB24	—	—	—	160A24	160B24	—	—
25	H160R25(R2)	H160F25	—	—	—	—	160A25	160B25	—	D160B25
26	H160S26(S1)	H160J26	H160TB26	—	—	—	160A26	160B26	—	D160B26
27	—	—	—	—	—	—	160A27	160B27	—	—
28	H160S28(S2)	H160J28	—	—	—	—	160A28	160B28	—	—
30	H160S30(S2)	H160J30	—	—	—	—	160A30	160B30	—	—
	—	—	—	160S30(S2)	—	—	—	—	—	—
35	—	—	—	160S35(S2)	160J35	160TB35	160A35	160C35	D160M35	D160C35
36	—	—	—	—	—	160TB36	—	—	—	—
40	—	—	—	160S40(S2)	160M40	—	160A40	160C40	—	—
45	—	—	—	160S45(S2)	160M45	160TB45	160A45	160C45	D160N45	D160C45
54	—	—	—	160S54(S2)	160M54	—	160A54	160C54	—	—
60	—	—	—	160U60(U0)	160M60	160TB60	160A60	160C60	D160N60	D160C60
70	—	—	—	160U70(U0)	—	—	160A70	160C70	—	—
80	—	—	—	160U80(U1)	—	—	160A80	160C80	—	—

**Table No. 3 Stock Sprockets for No. 200 Single and Double Roller Chain**

No. of Teeth	Split Taper Bushing Type	Q-D Bushing Type	Type "A" Plate	Minimum Bore	Double Minimum Bore	No. of Teeth	Split Taper Bushing Type	Q-D Bushing Type	Type "A" Plate	Minimum Bore	Double Minimum Bore
	Page H-54	Page H-54	Page H-55	Page H-55	Page H-55		Page H-54	Page H-54	Page H-55	Page H-55	Page H-55
10	—	—	200A10	200B10	—	23	200U23(U0)	—	200A23	200B23	D200B23
11	—	—	200A11	200B11	D200B11	24	200U24(U0)	200M24	200A24	200B24	D200B24
12	200R12(R2)	200F12	200A12	200B12	D200B12	25	200U25(U0)	200M25	200A25	200B25	D200B25
13	200S13(S2)	200J13	200A13	200B13	D200B13	26	200U26(U0)	200M26	200A26	200C26	D200B26
14	200S14(S2)	200J14	200A14	200B14	D200B14	28	200U28(U0)	200M28	200A28	200C28	—
15	200S15(S2)	200J15	200A15	200B15	D200B15	30	200U30(U0)	—	200A30	200C30	—
16	200S16(S2)	200J16S	200A16	200B16	D200B16	32	200U32(U0)	—	200A32	200C32	—
17	200S17(S2)	200M17	200A17	200B17	D200B17	35	200U35(U1)	200M35	200A35	200C35	—
18	200U18(U0)	200M18	200A18	200B18	D200B18	40	200U40(U1)	200M40	200A40	200C40	—
19	200U19(U0)	—	200A19	200B19	D200B19	45	200U45(U1)	200N45	200A45	200C45	D200C45
20	200U20(U0)	—	200A20	200B20	D200B20	54	200U54(U2)	200N54	200A54	200C54	—
21	200U21(U0)	200M21	200A21	200B21	D200B21	60	200U60(U2)	—	200A60	200C60	D200C60
22	200U22(U0)	—	200A22	200B22	D200B22	—	—	—	—	—	—