

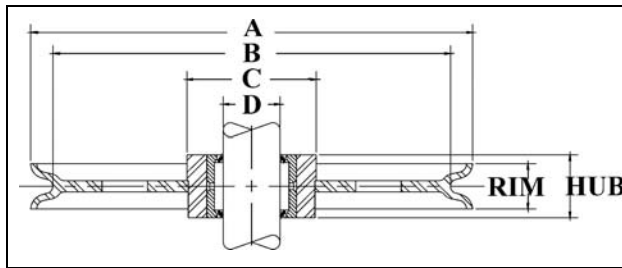
McKissick® Sheaves

"A" Nominal Outside Diameter (mm)*	Stock No.	Pattern Number	Wire Line Size (mm)	"D" Shaft Size (mm)	Hub Width (mm)	Rim Width (mm)	"C" Nominal Hub Outside Dia. (mm)	"B" Nominal Tread Dia. (mm)	Material	Approx. Weight (kg)
-	-	-	-	-	-	-	-	-	-	-
762	4105426	48T8-B	22	146	85.5	79.5	203	686	R.F.	92.1
762	4101215	48T8-B	22	152	89.0	79.5	203	686	R.F.	63.5
762	4105435	48T8-B	26	146	85.5	79.5	203	686	R.F.	92.1
762	4105453	48T8-B	26	178	89.0	79.5	241	686	R.F.	95.7
762	4105444	48T8-B	28	146	85.5	79.5	203	686	R.F.	92.1
762	4105462	48T8-B	28	178	89.0	79.5	241	670	R.F.	95.7
762	4105471	48T8-B	28	178	89.0	79.5	241	670	R.F.	95.7

* Self Lubricating Bronze Bushing

** Without Flame Hardening.

Material: B.S.=Bar Steel, C.I.=Cast Iron, F.S.=Forged Steel, D.I.=Ductile Iron, C.S.=Cast Steel, P.M.=Powdered Metal, R.F.=Roll Forged.



SEE APPLICATION AND WARNING INFORMATION

Para Español: www.thecrosbygroup.com See Pages 342-349

Roller Bearing Sheaves

- Roll Forged™ sheaves are available in sizes up to 1829mm in diameter.
- McKissick® Roller Bearing Sheaves are designed to operate on shafts carburized to 60 Rockwell "C" and ground to + /- .0005 of the indicated shaft size. Some sizes are available with an optional inner race. Check with Crosby Sales for prices and correct shaft size.
- Application should provide for 0,8 mm running clearance over the hub width.
- For sizes not listed, McKissick® Finished Bore Sheaves can be equipped with Roller Bearings at an optional charge.

"A" Nominal Outside Diameter (mm)*	Stock No.	Pattern Number	Wire Line Size (mm)	"D" Shaft Size (mm)	Hub Width (mm)	Rim Width (mm)	"C" Nominal Hub Outside Dia. (mm)	"B" Nominal Tread Dia. (mm)	Material	Approx. Weight (kg)
102	472508	4-1	3	25.3	25.4	22.2	51.0	79.5	B.S.	0.91
102	472517	4-1	6	25.3	25.4	22.2	51.0	79.5	B.S.	0.91
102	472535	4-1	10	25.3	25.4	22.2	51.0	79.5	B.S.	0.91
-	-	-	-	-	-	-	-	-	-	-
102	2025893	4-K	10	25.3	38.1	34.9	51.0	76.0	F.S.	1.59
102	2028063	4-K	13	25.3	38.1	34.9	51.0	76.0	F.S.	1.59
102	2025891	4-K	16	25.3	38.1	34.9	51.0	76.0	F.S.	1.59
-	-	-	-	-	-	-	-	-	-	-
124	472768	5-1-B	10	31.7	31.8	28.6	57.0	103	F.S.	1.63
124	472777	5-1-B	13	31.7	31.8	28.6	57.0	103	F.S.	1.63
124	472786	5-1-B	16	31.7	31.8	28.6	57.0	103	F.S.	1.63
-	-	-	-	-	-	-	-	-	-	-
133	2026427	6-6	16	25.3	38.1	34.9	52.5	98.5	F.S.	1.81
133	2026423	6-6	19	25.3	38.1	34.9	52.5	98.5	F.S.	1.81
-	-	-	-	-	-	-	-	-	-	-
149	2023141	6-2	16	38.0	44.5	41.3	63.5	111	F.S.	2.72
149	2023143	6-2	19	38.0	44.5	41.3	63.5	111	F.S.	2.72
149	2023142	6-2	22	38.0	44.5	41.3	63.5	111	F.S.	2.72
-	-	-	-	-	-	-	-	-	-	-
152	472875	6-8	13	50.5	44.5	31.8	79.5	121	F.S.	3.18
-	-	-	-	-	-	-	-	-	-	-
191	2025898	8-7	16	25.3	38.1	34.9	52.5	160	F.S.	3.40
191	2025892	8-7	19	25.3	38.1	34.9	52.5	160	F.S.	3.40
-	-	-	-	-	-	-	-	-	-	-