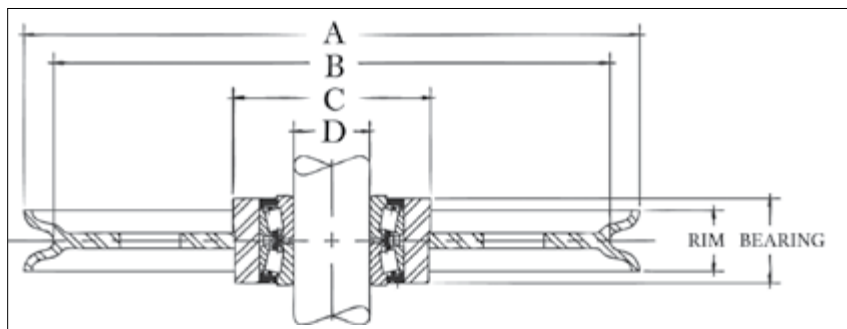




APPLICATION AND WARNING INFORMATION
SECTION 17

McKissick® Plain Bore Oilfield Sheaves for Tapered Bearings

- Roll-Forged sheaves are available in sizes up to 78" in diameter.
- Applications should provide for tightening separator plates against bearing cones to adjust and insure proper function of bearing.
- Each sheave in the table below has a machined bore sized to accept the respective bearing number shown.
- The sheaves are provided from the factory plain bore (the bearings are not included).

"A" Nominal Outside Diameter (in)	Stock Number	Wire Rope Diameter (in)	Bore Information			Bearing Width (in)	Rim Width (in)	"C" Nominal Hub Outside Diameter (in)	"B" Tread Diameter (in)	Material	Approx. Weight (lb)
			"D" Bore Diameter (in)	Shaft Diameter (in)	Bearing Info. (Bearing not Included) Bearing Description						
20	2030311	9/16	4.722	2.756	NA-483-SW-472-D	2.750	2.75	6.50	17.62	R.F.	80
20	2029285	5/8	4.722	2.756	NA-483-SW-472-D	2.750	2.75	6.50	17.81	R.F.	75
24	2030941	9/16	6.498	4.250	NA56425-SW-56650D	3.375	3.12	8.00	21.62	R.F.	103
24	2030905	5/8	6.498	4.250	NA56425-SW-56650D	3.375	3.00	8.00	22.00	R.F.	117
24	2027885	9/16	6.498	4.250	NA56425-SW-56650D	3.375	3.12	8.00	21.62	R.F.	90
24	2027887	5/8	6.498	4.250	NA56425-SW-56650D	3.375	2.75	8.00	22.00	R.F.	80
24	2027880	7/8	6.498	4.250	NA56425-SW-56650D	3.375	3.12	8.00	20.94	R.F.	125
24	2023993	1	6.498	4.250	NA56425-SW-56650D	3.375	3.12	9.00	21.12	R.F.	110
30	2026299	1	6.498	4.250	NA56425-SW-56650D	3.375	3.12	8.50	26.50	R.F.	190
30	2026036	1-1/8	6.498	4.250	NA56425-SW-56650D	3.375	3.12	9.00	26.06	R.F.	230
30	2026230	1	7.873	5.625	NA48685-SW/48620	3.500	3.12	10.25	26.50	R.F.	255
30	2026003	1-1/8	7.873	5.625	NA48685-SW/48620	3.500	3.12	10.25	26.06	R.F.	255
30	2030906	1	8.873	6.500	NA46790-SW-46720	3.625	3.37	10.25	26.50	R.F.	185
30	2030907	1-1/8	8.873	6.500	NA46790-SW-46720	3.625	3.37	12.00	26.06	R.F.	265
30	2027941	1	6.498	4.250	NA56425-SW-56650D	3.375	3.12	9.00	26.50	R.F.	150
30	2027945	1-1/8	6.498	4.250	NA56425-SW-56650D	3.375	3.12	9.00	26.06	R.F.	200
30	2030274	1	7.873	5.625	NA48685-SW/48620	3.500	3.12	10.25	26.50	R.F.	161
30	2030260	1-1/8	7.873	5.625	NA48685-SW/48620	3.500	3.12	10.25	26.06	R.F.	218
36	2030942	1	7.873	5.625	NA48685-SW/48620	3.500	3.25	10.25	33.12	R.F.	350
36	2030908	1-1/8	7.873	5.625	NA48685-SW/48620	3.500	3.25	10.25	33.62	R.F.	350
36	2030943	1	8.873	6.500	NA46790-SW-46720	3.625	3.12	11.50	33.12	R.F.	353
36	2029390	1-1/8	8.873	6.500	NA46790-SW-46720	3.625	3.25	11.00	32.62	R.F.	300
36	2029392	1-1/4	8.873	6.500	NA46790-SW-46720	3.625	3.25	11.00	32.25	R.F.	300
36	2030944	1	10.873	8.000	LM241149NW/241110-D	3.625	3.12	14.00	33.12	R.F.	370
36	2030909	1-1/8	10.873	8.000	LM241149NW/241110-D	3.625	3.50	14.00	32.06	R.F.	358
36	2030945	1-1/4	10.873	8.000	LM241149NW/241110-D	3.625	3.37	14.00	32.25	R.F.	330
36	2030282	1	7.873	5.625	NA48685-SW/48620	3.500	3.25	10.25	33.12	R.F.	240
36	2030284	1 1/8	7.873	5.625	NA48685-SW/48620	3.500	3.25	10.25	32.62	R.F.	250
42	2030946	1-1/8	8.873	6.500	NA46790-SW-46720	3.625	3.25	12.00	38.62	R.F.	460
42	2030947	1-1/4	8.873	6.500	NA46790-SW-46720	3.625	3.25	11.50	38.25	R.F.	470
42	2030948	1-1/8	10.873	8.000	LM241149NW/241110-D	3.625	3.25	14.00	38.62	R.F.	465
42	2030949	1-1/4	10.873	8.000	LM241149NW/241110-D	3.625	3.25	14.00	38.25	R.F.	460
42	2030950	1-1/8	12.873	9.250	NA8575SW-8520CD	4.500	3.50	16.00	38.62	R.F.	465
42	2030951	1-1/4	12.873	9.250	NA8575SW-8520CD	4.500	3.38	16.00	38.25	R.F.	475
44	2030952	1-1/8	10.873	8.000	LM241149NW/241110-D	3.625	3.38	14.00	40.06	R.F.	615
44	2030953	1-1/4	10.873	8.000	LM241149NW/241110-D	3.625	3.00	14.00	40.25	R.F.	545
48	2030954	1-1/8	10.873	8.000	LM241149NW/241110-D	3.625	3.25	14.00	44.62	R.F.	580
48	2030955	1-1/4	10.873	8.000	LM241149NW/241110-D	3.625	2.75	14.00	44.25	R.F.	512
48	2030956	1-1/4	13.686	10.000	LM249747NW/LM249710D	3.875	3.25	17.00	44.25	R.F.	640
50	2030938	1-1/4	10.873	8.000	LM241149NW/241110-D	3.625	3.37	14.00	46.25	R.F.	765
50	2030957	1-1/4	13.686	8.000	LM241149NW/241110-D	3.875	3.25	17.00	46.25	R.F.	765
50	2030958	1-3/8	13.686	10.000	LM249747NW/LM249710D	3.875	3.75	17.00	45.62	R.F.	735
55	2030959	1-1/8	12.873	9.250	NA8575SW-8520CD	4.500	3.50	16.00	51.06	R.F.	890
55	2030960	1-1/4	12.873	9.250	NA8575SW-8520CD	4.500	3.38	16.00	51.25	R.F.	825
55	2030961	1-1/4	13.686	10.000	LM249747NW/LM249710D	3.875	3.50	19.00	51.25	R.F.	588
60	2030879	1-1/4	13.686	10.000	LM249747NW/LM249710D	3.875	3.25	17.00	56.25	R.F.	1095
60	2030880	1-3/8	13.873	10.500	LM251649NW/251610-D	4.125	3.62	19.00	55.88	R.F.	1175
60	2030881	1-3/8	15.498	12.000	L357049NW/L357010D	4.125	3.75	19.00	55.88	R.F.	1175
60	2030875	1-1/2	13.686	10.000	LM249747NW/LM249710D	3.875	3.50	19.00	55.50	R.F.	1175

**Crown Sheaves contain lightening holes.



Custom sheaves are available.