



APPLICATION AND WARNING INFORMATION  
SECTION 17

### McKissick® Plain Bore Oilfield Sheaves for Tapered Bearings

- Roll-Forged sheaves are available in sizes up to 1981mm 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 (mm)	Stock Number	Wire Rope Diameter (mm)	Bore Information			Bearing Width (mm)	Rim Width (mm)	"C" Nominal Hub Outside Diameter (mm)	"B" Tread Diameter (mm)	Material	Approx. Weight (kg)
			"D" Bore Diameter (mm)	Bearing Info. (Bearing not Included)							
				Shaft Diameter (mm)	Bearing Description						
508	2030311	14	120	70	NA-483-SW-472-D	2.750	70	165	448	R.F.	36.3
508	2029285	16	120	70	NA-483-SW-472-D	2.750	70	165	452	R.F.	34.0
610	2030941	14	165	108	NA56425-SW-56650D	3.375	80	203	549	R.F.	46.7
610	2030905	16	165	108	NA56425-SW-56650D	3.375	77	203	559	R.F.	53.1
610	2027885	14	165	108	NA56425-SW-56650D	3.375	80	203	549	R.F.	40.8
610	2027887	16	165	108	NA56425-SW-56650D	3.375	70	229	559	R.F.	36.3
610	2027880	22	165	108	NA56425-SW-56650D	3.375	80	216	532	R.F.	56.7
610	2023993	26	165	108	NA56425-SW-56650D	3.375	80	229	536	R.F.	49.9
762	2026299	26	165	108	NA56425-SW-56650D	3.375	80	260	673	R.F.	86.2
762	2026036	28	165	108	NA56425-SW-56650D	3.375	80	260	662	R.F.	104
762	2026230	26	200	143	NA48685-SW/48620	3.500	80	260	573	R.F.	116
762	2026003	28	200	143	NA48685-SW/48620	3.500	80	305	662	R.F.	116
762	2030906	26	225	165	NA46790-SW-46720	3.625	86	229	673	R.F.	83.9
762	2030907	28	225	165	NA46790-SW-46720	3.625	86	229	662	R.F.	120
762	2027941	26	165	108	NA56425-SW-56650D	3.375	80	260	673	R.F.	68.0
762	2027945	28	165	108	NA56425-SW-56650D	3.375	80	260	662	R.F.	90.7
762	2030274	26	200	143	NA48685-SW/48620	3.500	80	260	673	R.F.	73.0
762	2030260	28	200	143	NA48685-SW/48620	3.500	80	260	662	R.F.	98.9
917	2030942	26	200	143	NA48685-SW/48620	3.500	83	292	841	R.F.	159
917	2030908	28	200	143	NA48685-SW/48620	3.500	83	279	854	R.F.	159
917	2030943	26	225	165	NA46790-SW-46720	3.625	80	356	841	R.F.	160
917	2029390	28	225	165	NA46790-SW-46720	3.625	83	356	854	R.F.	136
917	2029392	32	225	165	NA46790-SW-46720	3.625	83	356	819	R.F.	136
917	2030944	26	276	203	LM241149NW/241110-D	3.625	80	260	841	R.F.	168
917	2030909	28	276	203	LM241149NW/241110-D	3.625	89	260	814	R.F.	162
917	2030945	32	276	203	LM241149NW/241110-D	3.625	86	305	819	R.F.	150
917	2030282	26	200	143	NA48685-SW/48620	3.500	83	292	841	R.F.	109
917	2030284	28	200	143	NA48685-SW/48620	3.500	83	356	829	R.F.	113
1067	2030946	28	225	165	NA46790-SW-46720	3.625	83	356	981	R.F.	209
1067	2030947	32	225	165	NA46790-SW-46720	3.625	83	406	972	R.F.	213
1067	2030948	28	276	203	LM241149NW/241110-D	3.625	83	406	981	R.F.	211
1067	2030949	22	276	203	LM241149NW/241110-D	3.625	83	356	972	R.F.	209
1067	2030950	28	327	235	NA8575SW-8520CD	4.500	89	356	981	R.F.	211
1067	2030951	32	327	235	NA8575SW-8520CD	4.500	86	356	972	R.F.	215
1118	2030952	28	276	203	LM241149NW/241110-D	3.625	86	356	1018	R.F.	279
1118	2030953	32	276	203	LM241149NW/241110-D	3.625	77	432	1022	R.F.	247
1219	2030954	28	276	203	LM241149NW/241110-D	3.625	83	356	1133	R.F.	263
1219	2030955	32	276	203	LM241149NW/241110-D	3.625	70	432	1124	R.F.	232
1219	2030956	32	348	251	LM249747NW/LM249710D	3.875	83	432	1124	R.F.	290
1270	2030938	28	276	203	LM241149NW/241110-D	3.625	86	406	1175	R.F.	347
1270	2030957	28	276	251	LM241149NW/241110-D	3.875	83	406	1175	R.F.	347
1270	2030958	35	348	251	LM249747NW/LM249710D	3.875	96	483	1159	R.F.	333
1397	2030959	28	327	235	NA8575SW-8520CD	4.500	89	432	1297	R.F.	404
1397	2030960	32	327	235	NA8575SW-8520CD	4.500	86	483	1302	R.F.	374
1397	2030961	32	348	251	LM249747NW/LM249710D	3.875	89	483	1302	R.F.	267
1524	2030879	32	348	251	LM249747NW/LM249710D	3.875	83	483	1429	R.F.	497
1524	2030880	35	352	267	LM251649NW/251610-D	4.125	93	483	1419	R.F.	533
1524	2030881	35	394	305	L357049NW/L357010D	4.125	96	483	1419	R.F.	533
1524	2030875	38	348	251	LM249747NW/LM249710D	3.875	89	483	1410	R.F.	533

\*\*Crown Sheaves contain lightning holes.



Custom sheaves are available.