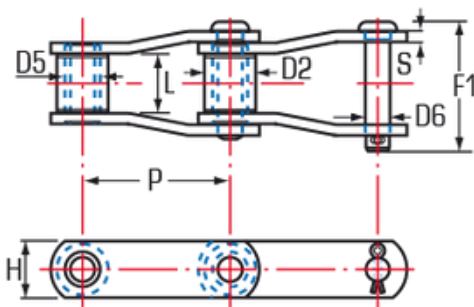


American Standard Engineering Chains™

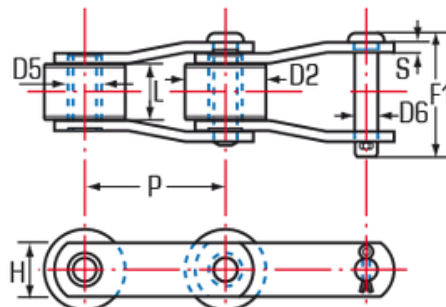


American Standard Engineering Chains with Rollers

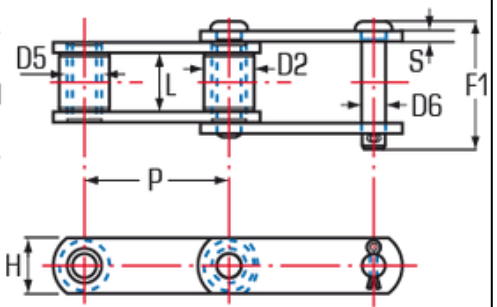
Chain conveyors are the ultimate choice for various kinds of intermittent materials handling applications. They provide high strength, accurate handling and minimal pitch elongation. They are superior to any other type of conveying equipment. The performance of JOHN KING American standard Roller chains can be assured by a programme of continuous testing and quality control of component dimensions, fits and clearances and material properties.



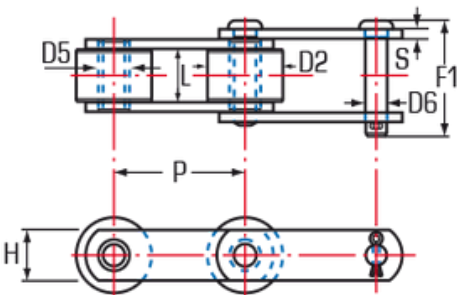
STYLE K



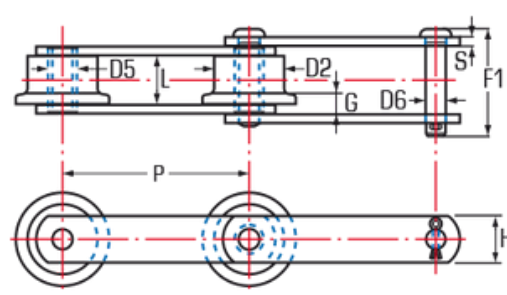
STYLE W



STYLE N



STYLE R



STYLE T

AMERICAN STANDARD ENGINEERED STEEL CHAINS WITH ROLLERS B29-15																
Chain Number	Style	P	Minimum Breaking Load	Average Weight	Rollers				Bushings	Between Sidebars	Sidebars		HTC	Pins	HTC	
					Over-All Pin & Cotter	Outside Diameter	G	HTC	Outside Diameter		L	Thickness		Height		Diameter
		inches	lbs	lbs/ft	inches		inches									
JKR81X	N	2.609	16.000	2.50	2.14	0.88	-	T	0.63	1.07	0.16	1.13	T	0.43	C	
JKR81XH	N	2.609	28.000	4.10	2.58	0.88	-	T	0.63	1.07	0.31	1.27	T	0.43	T	
JKR81XHH	N	2.609	28.000	4.60	2.76	0.88	-	T	0.63	1.07	0.31	1.27	T	0.43	T	
JKR1539	K	3.075	24.000	6.80	3.50	1.25	-	T	0.89	1.50	0.31	1.50	T	0.63	C	
JKR0904	R	4.000	40.000	10.80	3.13	2.00	-	C	1.00	1.22	0.31	1.75	T	0.69	T	
JKR1120	N	4.000	13.000	3.40	2.28	1.50	-	C	0.63	1.00	0.19	1.13	T	0.44	T	
JKR188	N	4.000	13.000	4.20	2.47	1.75	-	C	0.63	1.19	0.19	1.13	T	0.44	C	
JKR2188	N	4.000	23.000	7.00	3.25	1.75	-	C	0.94	1.31	0.31	1.50	T	0.63	C	
JKR2102	N	4.000	56.500	9.00	-	-	-	C	1.00	2.22	0.37	1.50	T	0.62	I	
JKR2868	N	4.000	56.500	12.10	4.36	1.44	-	C	1.06	2.00	0.38	1.75	T	0.75	I	
JKR3952	N	4.000	62.000	12.10	4.215	1.43	-	C	1.00	2.00	0.37	1.75	T	0.75	I	
JKR3945	N	4.000	45.000	9.50	4.00	1.25	-	C	1.00	2.00	0.31	1.50	T	0.62	I	
JKR2848	R	4.040	48.000	11.00	4.26	1.50	-	T	1.00	2.00	0.38	2.00	T	0.69	I	
JKR3420	N	4.040	23.000	7.60	3.25	2.00	-	C	0.94	1.31	0.31	1.50	T	0.63	C	
JKR2268	N	4.083	100.000	13.00	4.125	1.62	-	C	1.13	2.00	0.37	2.25	T	0.75	I	
JKR3950	N	4.038	45.000	9.40	3.086	1.37	-	C	1.00	2.00	0.31	1.50	T	0.62	I	
JKR2858	N	4.083	57.000	13.00	4.37	1.63	-	C	1.13	2.00	0.38	2.25	T	0.75	I	
JKR3285	N	4.500	91.000	21.00	4.94	2.00	-	T	1.31	2.06	0.50	2.50	T	0.94	I	
JKR4604	N	4.604	45.000	12.64	4.38	1.37	-	C	1.13	2.00	0.31	1.50	T	0.625	I	
JKR196	R	6.00	18.000	5.00	2.72	2.00	1.09	C	0.63	1.19	0.25	1.50	T	0.44	C	
JKR0196	R	6.00	21.000	5.00	2.89	2.00	1.19	C	0.81	1.25	0.25	1.50	T	0.56	C	
JKR2190	R	6.00	21.000	7.00	2.89	2.50	1.19	C	0.81	1.25	0.25	1.50	T	0.56	C	
JKR1114	R	6.00	23.000	6.30	3.25	2.00	1.25	C	0.94	1.31	0.31	1.50	T	0.63	C	
JKR2183	R	6.00	24.000	10.70	3.50	3.00	1.38	C	0.89	1.50	0.31	1.50	T	0.63	C	
JKR3130	W	6.00	45.000	10.00	3.53	2.50	0.94	C	1.13	1.25	0.38	2.00	T	0.75	C	
JKR2111	N	6.00	67.000	9.60	3.84	3.00	1.50	C	1.25	1.56	0.38	2.00	T	0.88	T	
JKR2124	R	6.00	63.000	11.80	3.84	2.75	1.44	C	1.13	1.56	0.38	2.00	T	0.75	T	
JKR1131	R	6.00	45.000	12.50	3.84	3.00	1.38	C	1.13	1.56	0.38	2.00	T	0.75	T	
JKR2184	W	6.00	58.000	12.30	3.76	3.00	1.06	C	1.25	1.38	0.38	2.00	T	0.88	I	
JKR9184	W	6.00	100.000	15.20	4.41	3.00	1.20	C	1.38	1.56	0.50	2.50	T	0.94	I	
JKR2178	R	6.00	56.000	15.30	3.88	2.75	1.25	C	1.25	1.56	0.38	2.25	T	0.88	I	
JKR2198	R	6.00	64.000	18.20	4.43	2.75	1.25	C	1.30	1.56	0.50	2.25	T	0.88	I	
JKR5208	K	6.00	54.000	10.50	4.90	1.75	1.88	T	1.25	1.94	0.50	2.00	T	0.88	I	
JKR2860	N	6.00	143.000	22.10	5.89	2.75	-	C	1.50	3.00	0.50	2.50	T	1.00	I	
JKR2866	N	6.00	149.000	22.10	5.96	2.75	-	C	1.50	3.00	0.50	2.75	T	1.00	I	
JKR2856	N	6.00	143.000	22.10	5.96	2.75	-	C	1.50	3.00	0.50	2.50	T	1.00	I	
JKR3940	N	6.00	90.000	8.80	4.20	1.62	-	C	1.50	2.00	0.38	2.25	T	0.75	I	
JKR09060	R/W	6.00	60.000	11.20	3.75	2.75	-	C	1.13	1.50	0.38	2.00	T	0.75	T	
JKR2184	R/W	6.00	58.000	12.30	3.76	3.00	-	C	1.25	1.38	0.38	2.00	T	0.88	T	
JKR09061	R/W	6.00	85.000	12.00	3.75	2.75	-	C	1.13	1.50	0.38	2.25	T	0.75	T	
JKR1796	R/W	6.00	100.000	12.60	3.93	2.25	-	C	1.25	1.50	0.38	2.25	T	0.88	T	
JKR09063	R/W	6.00	140.000	18.45	4.00	3.00	-	C	1.25	1.50	0.41	2.38	T	0.94	T	