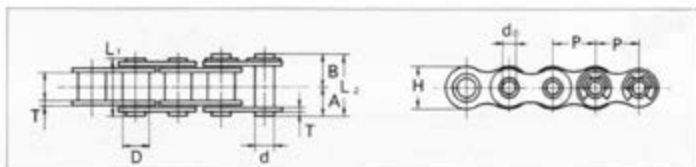




This chain uses hollow pins to which various attachments can easily be fixed. Nickel plated version and stainless steel version are available. Standard and double pitch chains are available.



**Roller Chain Type**



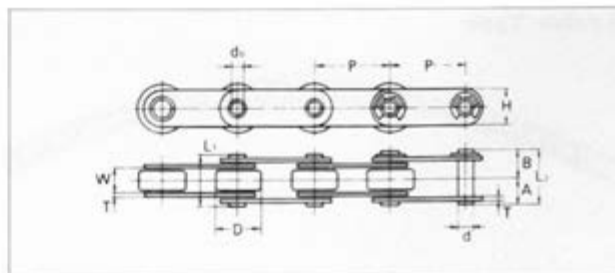
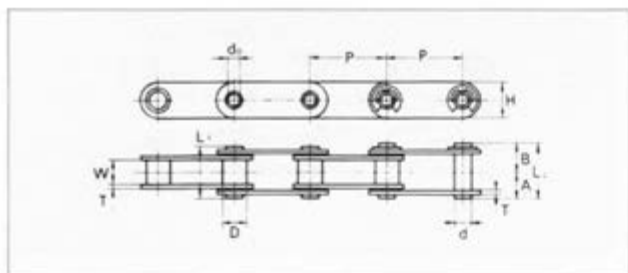
KCM Chain No.	Pitch P	Width between Inner Plates W	Bush Dia. D	PIN						Link Plate		Average tensile strength kgf KN (kgf)	Maximum Allowable Load KN (kgf)	Approx weight (kg/m)	Links of 1unit
				Outside diameter d	Outside diameter do (min)	A	B	(A+B) L1	(A+B) L2	Thickness T	Heights H				
40 HP	12.7	7.95	7.92	5.69	4.00	8.12	9.43	16.25	17.55	1.5	11.7	13.2(1,350)	1.77(180)	0.51	240
50 HP	15.875	9.53	10.16	7.24	5.12	10.3	11.7	20.6	22	2	14.6	20.6(2,100)	3.14(320)	0.83	192
60 HP	19.05	12.7	11.91	8.39	5.99	12.9	14.3	25.8	27.2	2.4	17.5	31.4(3,200)	4.22(430)	1.24	160

Dimensions (Millimeters)

**Double Pitch Chain Type S-roller Type (bushed)**



**R-roller Type**



KCM Chain No.	Pitch P	Width between Inner Plates W	Bush Dia. D	PIN						Link Plate		Average tensile strength kgf KN (kgf)	Maximum Allowable Load KN (kgf)	Approx weight (kg/m)	Links of 1unit
				Outside diameter d	Outside diameter do (min)	A	B	(A+B) L1	(A+B) L2	Thickness T	Heights H				
C2040 HP C2042 HP	25.4	7.95	7.92 15.88	5.69	4.00	8.12	9.43	16.25	17.55	1.5	11.7	13.2(1,350)	1.77(180)	0.46 0.80	120
C2050 HP C2052 HP	31.75	9.53	10.16 19.05	7.24	5.12	10.3	11.7	20.6	22	2	14.6	20.6(2,100)	3.14(320)	0.76 1.25	96
C2060 HP C2062 HP	38.1	12.7	11.91 22.23	8.39	5.99	12.9	14.3	25.8	27.2	2.4	17.5	31.4(3,200)	4.22(430)	1.12 1.79	80

Dimensions (Millimeters)