

TIDC chain No. No.	Lacing Pattern	Pitch (P)	Pin Diameter (d) Max	Plate Height ijkl Max	Plate Thickness (T) Max	Hole Diameter (D) Min	Width Over Bearing Pin (A) Max	Average Weight Per Meter (Kgs)	Tensile j Strength (Kgf) Min
J'0 061 22	2x2						6.31	0.24	1150
"0061 23	2x3						7.63	0.3	1150
'0061 34	3x4						10.27	0.41	1720
*0 061 44	4x4	9.53	3.28	8.2	1.25	3.29	11.59	0.47	2300
"0061 46	4x6						14.23	0.59	2300
*0 061 66	6x6						16.87	0.71	3400
*DL 06 44 0004	4x4	9.53	3.28	8.2	1	3.29	10.13	0.44	2300
DL07 23	2x3						12.27	0.71	1900
"DL 07 32	3x2	12	4 45	11.08	2.05	4.46	12.27	0.71	1900
DL 07 43	4x3						16.75	0.99	3000
DL 08 22 0001	2x2						9.2	0.3	1910
DL 08 23 0001	2x3						10.75	0.47	1910
DL 08 34 0001	3x4						14.25	0.66	2860
DL 08 44 0002	4x4	12.7	4,45	10.9C	1.6	4.46	16	0.75	3810
DL 08 46 0001	4x6						1850	0.94	3810
DL 08 66 0003	6x6						2280	1.12	4420
DL08 88 0001	8x8						30	1.49	7400
DL 10 43 00 DL10 64 00 01	4x3 6x4	15.88	5.08	13.59	1.61	5.12	15.35 19.50	0.89 1.26	3750 5000 y