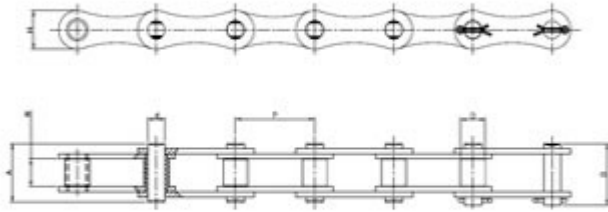


Double Pitch Drive Chains - American & European Series

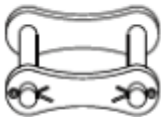


The pitch of the chains is twice that of standard chains while other components have the same dimensions of the corresponding standard chains. These cost effective chains are used in light load drives typically agriculture.

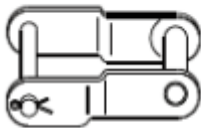
AMERICAN SERIES											
Intl. Ref. No.	Chain No.	Pitch (P)	Width between Inner Plates (W) (Min)	Roller Dia (D) (Max)	Pin Dia (d) (Max)	Plate Height (H) (Max)	Width Over Bearing Pin (A) (Max)	Width Over Joint Fasteners (B) (Max)	Avg. Weight Per Metre (Kg)	Tensile Strength (KN) (Min)	Tensile Strength (KN) (Avg.)
A2040	E08A01	25.40	7.85	7.92	3.96	11.65	17.80	21.70	0.41	13.90	18.87
A2050	E10201	31.75	9.40	10.16	5.08	13.90	21.80	25.90	0.66	21.77	30.40
A2060	E12101	38.10	12.58	11.91	5.94	18.10	26.90	31.50	1.03	31.19	41.70
A2080	E16101	50.80	15.75	15.88	7.92	24.10	33.50	38.90	1.70	55.60	72.60
A2100	E 20101	63.50	18.90	19.05	9.53	29.02	41.10	47.20	2.55	88.50	110.40
A2120	E 24101	76.20	25.22	22.23	11.10	34.82	50.80	57.40	4.06	127.00	144.65

EUROPEAN SERIES											
Intl. Ref. No.	Chain No.	Pitch (P)	Width between Inner Plates (W) (Min)	Roller Dia (D) (Max)	Pin Dia (d) (Max)	Plate Height (H) (Max)	Width Over Bearing Pin (A) (Max)	Width Over Joint Fasteners (B) (Max)	Avg. Weight Per Metre (Kg)	Tensile Strength (KN) (Min)	Tensile Strength (KN) (Avg.)
208B	E08301	25.40	7.75	8.51	4.45	11.65	17.00	20.90	0.47	18.04	21.10
210B	E10101	31.75	9.65	10.16	5.08	13.90	19.60	23.70	0.68	22.40	27.45
212B	E12001	38.10	11.68	12.07	5.72	15.30	22.70	27.30	0.80	29.00	32.35
216B	E16001	50.80	17.02	15.88	8.27	20.65	36.10	41.50	1.42	60.00	70.60
220B	E20001	63.50	19.56	19.05	10.19	26.42	43.20	49.30	2.36	95.00	109.85
224B	E24001	76.20	25.40	25.40	14.63	33.40	53.40	60.00	4.70	160.00	179.00
228B	E28001	88.90	30.99	27.94	15.90	37.00	65.10	72.50	6.23	200.00	226.00
232B	E32001	101.60	30.99	29.21	17.81	42.20	67.40	75.30	6.72	250.00	272.80

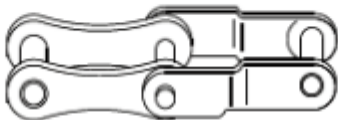
B



C



D



E



F



Spares E & F are available for all models