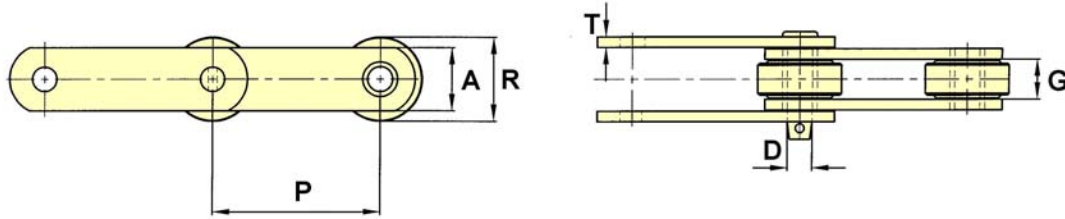


Palm Oil Chains

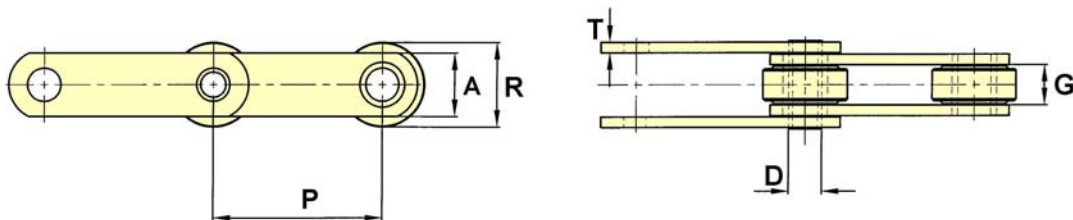
Solid Bearing Pin Range



CHAIN NO.	PITCH P	U.T.S.	PIN DIA. D	ROLLER DIA. R	SIDEBAR DEPTH A	MAX. GEARING G	T
SS188*	2.609	25,000	0.50	0.87	1.25	1.06	0.25
9503	3.020	35,000	0.56	1.18	1.50	1.24	0.25
B5122	4.000	7,500	0.55	1.25	1.00	0.60	0.15
B5113	4.000	15,000	0.75	0.87	1.50	0.75	0.20
B5125	4.000	18000	0.45	1.87	1.25	0.84	0.19
B5126	4.000	18000	0.45	1.75	1.13	1.06	0.25
2066	4.000	22,000	0.57	2.00	1.50	1.31	0.25
B5123	4.000	25,000	0.57	2.00	1.50	1.18	0.25
B5128	4.000	28,650	0.63	1.75	1.50	1.25	0.31
B1016H	4.000	30,000	0.75	1.87	1.50	0.75	0.25
B5124	4.000	40,000	0.87	2.63	2.00	1.00	0.25
B5326	6.000	15,000	0.75	1.87	1.50	0.75	0.20
B5326H	6.000	20,000	0.75	1.87	1.50	0.75	0.20
B5324	6.000	25,000	0.57	2.00	1.50	1.18	0.25
B5289	6.000	40,000	0.87	2.63	2.00	1.00	0.25
09060	6.000	60,000	0.75	2.75	2.00	1.50	0.38
09063	6.000	140,000	0.94	3.00	2.38	1.50	0.41
B5305	160mm	55,000	0.69	2.75	2.00	1.50	0.25
B53010	160mm	100,000	0.75	2.75	2.00	1.50	0.38

* SS188 IS A ROLLERLESS DESIGN, AND SO DIMENSION R DENOTES BUSH DIAMETER

Hollow Bearing Pin Chain

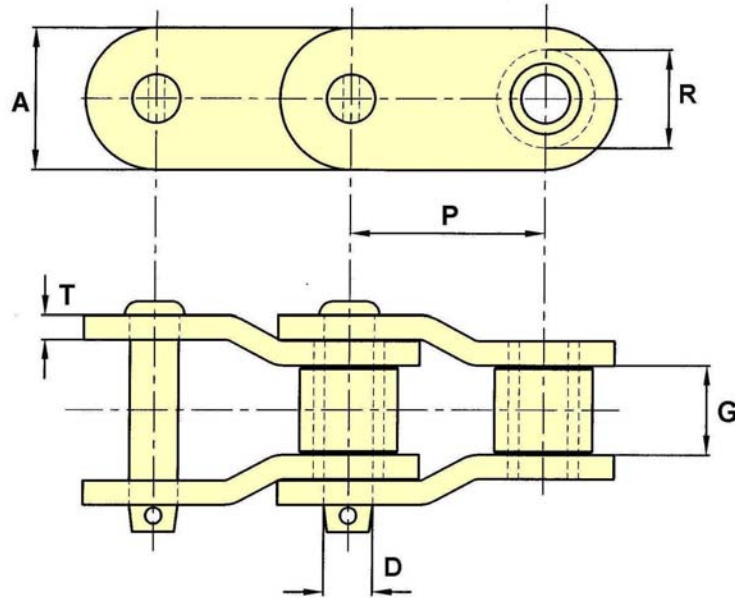


CHAIN NO.	PITCH P	U.T.S.	PIN DIA. D	ROLLER DIA. R	SIDEBAR DEPTH A	MAX. GEARING G	T
B5127	4.000	12,000	0.75	1.87	1.50	0.75	0.20
B5325	6.000	30,000	0.87	2.63	2.00	1.00	0.25

The tabular dimensions and weights are approximate and are not binding.
Design improvements may result in variation from the published figures and verification is recommended

Palm Oil Chains

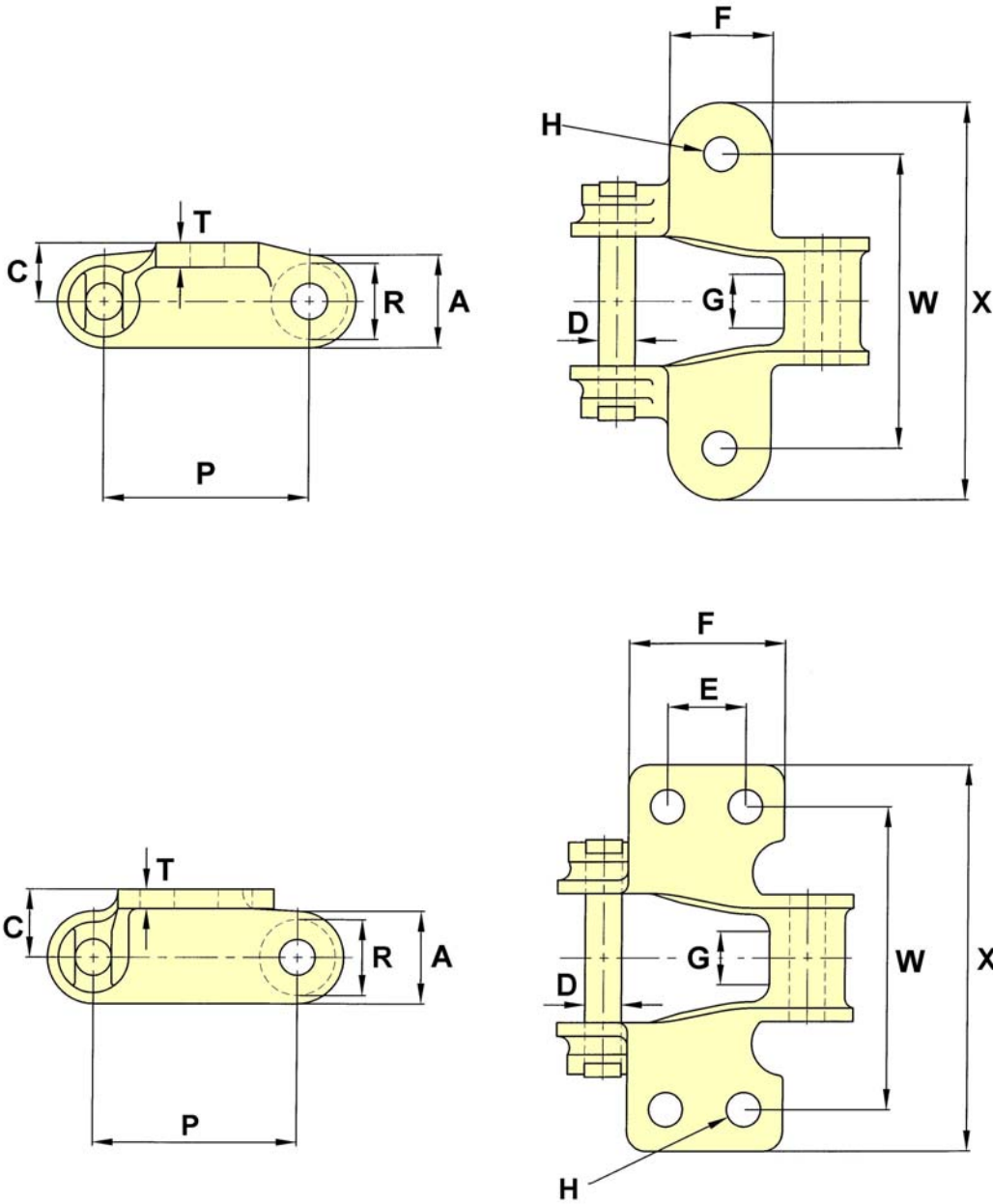
Heavy Duty Drive Chain



CHAIN NO.	PITCH P	ALLOW. LOAD	U.T.S.	PIN DIA. D	ROLLER DIA. R	SIDEBAR DEPTH A	MAX. GEARING G	T
API3P	3.075	5,100	75,000	0.65	1.25	1.56	1.50	0.38
1190EXX	3.075	5,100	100,000	0.65	1.25	1.75	1.50	0.38
API4P	4.063	9,000	150,000	0.88	1.75	2.25	2.00	0.50

Palm Oil Chains

Bucket Elevator Chains



CHAIN NO.	PITCH P	ALLOW. LOAD	U.T.S.	PIN DIA. D	SIDEBAR DEPTH A	MAX GEARING G	BARREL DIA. R	C	E	F	BOLT DIA. H	T	W	X
503 K1	3.020	2,810	20,000	0.56	1.38	1.13	1.09	0.88	-	1.63	0.38	0.31	4.38	5.63
504 K2	4.060	4,500	27,500	0.63	1.69	1.75	1.31	1.00	1.50	2.63	0.50	0.50	5.81	7.00

The tabular dimensions and weights are approximate and are not binding.
Design improvements may result in variation from the published figures and verification is recommended