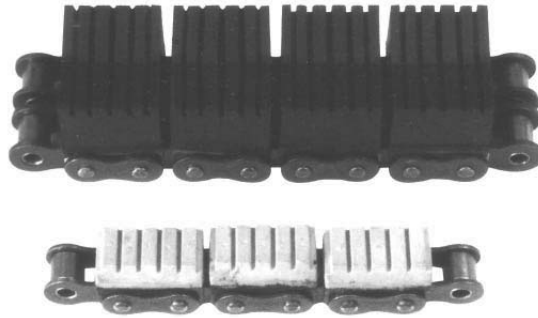
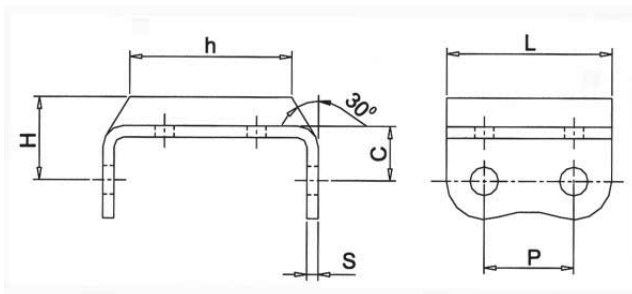


Rubber Top Chains



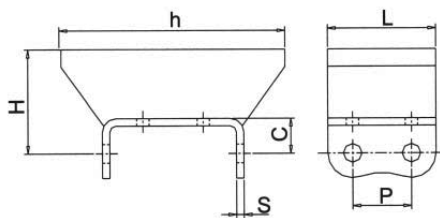
Grade	Natural Rubber	Nitrile Rubber	Neoprene Rubber
SHORE HARDNESS (A) TEMPERATURE RANGE RESISTANCE TO OIL/GREASE OZONE / UV RESISTANCE	65+/-5 -10 to +70 deg c POOR POOR	65+/-5 -10 to +120 deg c EXCELLENT FAIR	65+/-5 -10 to +80 deg c FAIR EXCELLENT

ISO Number	Ametric Part Number	Type	Pitch (P)	Width Over Bearing Pin (A)	C	H	h	L	S	Tensile Strength (KN) Min)
08B-1	42 RTA	A	12.70	17.80	8.30	12.30	14.72	24.00	1.50	32.07
80-1 (ANSI)	80 RTA	A	25.40	38.00	18.30	23.00	27.50	49.40	3.15	32.26
08B-2	2042 RTB	B	12.70	33.90	9.50	18.30	44.00	24.00	1.50	18.04
08B-2	2042 RTA	A	12.70	33.90	9.50	12.50	28.50	24.00	1.50	62.37
60-2 (ANSI)	60 RTC	C	19.05	53.00	11.80	33.80	45.56	34.87	2.00	55.60

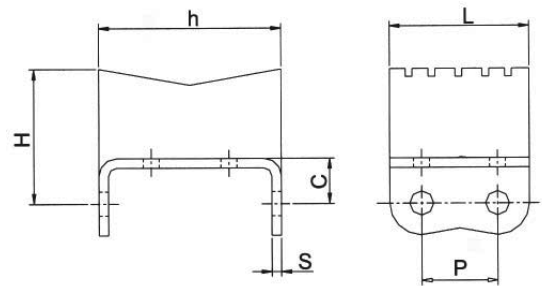


Type A

- These chains are designed to face special needs in wood, tile, glass, carton printing, and PVC tube extrusion industries.
- The rubber attachment can be supplied with single precision or duplex roller chains.
- Special Profiles can be made on request.



Type B



Type C