



SBR ROLLER CHAIN CR-2



SENQCIA CORPORATION

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Distributor

Caution Caution must be taken where abrasion can cause the surface coating to be removed.

SQC-E-55-A/1808(S)2



PROTECT from WATER



CHROMIUM FREE

SENQCIA CORPORATION



BRAND-NEW ROLLER CHAIN

Custom formulated CR-2 coating delivering ecological advancement and significant improvements in wear resistance. Built on the solid foundation of Senqcia Roller Chains original premium quality.



**PROTECT from
WATER**

Where roller chain is exposed to nature's rugged elements including rain, salt, sun and wind the CR-2 series chain will ensure the longest available service life.



**CHROMIUM
FREE**

Environmentally Friendly Surface Treatment without trivalent or hexavalent chromium content.

**SENQCIA
Made in Japan
Pride in High Quality**

Comparison chart of corrosion resistant

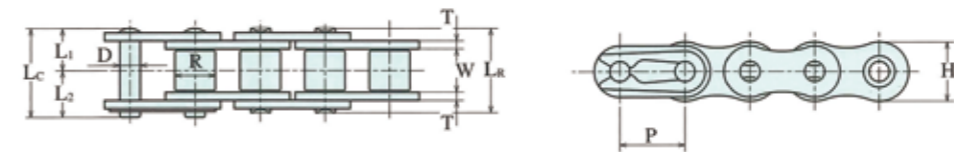
Salt Spray Test[®] Results



	Test time (hours)			
	0	100-200	400-500	700-800
SENQCIA CR-2	[Teal bar indicating low corrosion rate]			
SENQCIA Conventional corrosion series	[Yellow-green bar indicating moderate corrosion rate]			
Competitor's Corrosion resistant chain	[Red bar indicating high corrosion rate]			

(*) Salt Spray Test according to JIS Z 2371

Chain Dimensions



Chain No.	Dimensions - mm											Average Ultimate Strength kN	Maximum Allowable Load kN	Average Chain Weight kg/m
	Pitch P	Roller			Pin				Plate					
		Width W	Dia. R	Dia. D	Length		Height H	Thick. T						
ANSI	35	9.525	4.80	*5.08	3.58	12.00	12.90	6.00	6.90	8.90	1.25	10.80	2.48	0.34
	40	12.70	7.95	7.92	3.96	16.50	17.90	8.30	9.60	11.60	1.50	19.10	4.17	0.60
	50	15.875	9.53	10.16	5.08	20.40	22.00	10.20	11.80	14.50	2.00	31.90	7.22	0.98
	60	19.05	12.70	11.91	5.95	25.50	26.90	12.80	14.10	17.40	2.40	43.10	10.70	1.46
	80	25.40	15.88	15.88	7.93	32.80	35.10	16.40	18.70	23.40	3.20	78.50	19.10	2.52
BS	08B	12.70	7.75	8.51	4.45	16.70	18.20	8.40	9.80	11.80	1.50	17.80	3.14	0.61
	10B	15.875	9.65	10.16	5.08	19.00	20.70	9.50	11.20	14.70	1.65	22.20	4.90	0.89
	12B	19.05	11.68	12.07	5.72	22.00	23.60	11.00	12.60	16.10	1.80	28.90	7.06	1.14
	16B	25.40	17.02	15.88	8.26	35.10	38.20	17.60	20.60	21.00	3.20 / 4.00	60.00	16.40	2.59

*Bushing Dia.
This coating is available for other kinds of roller chains.