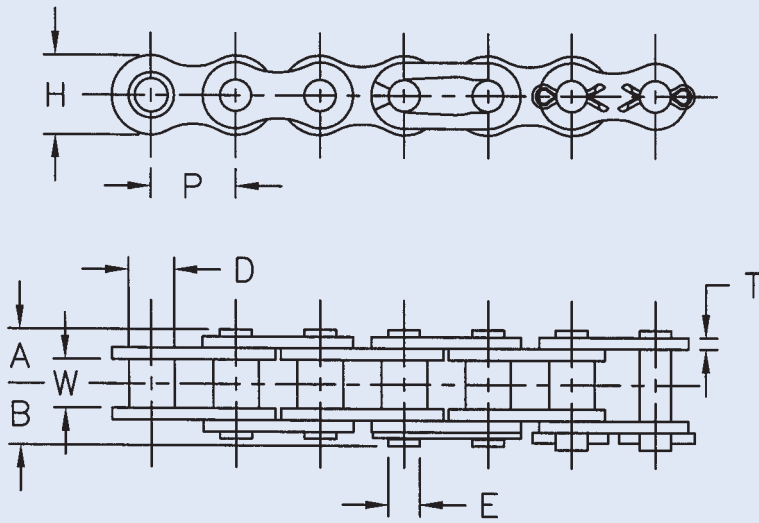


ARMOR COAT CHAIN



Armor coat chain features the strength of carbon steel with a corrosive resistance exceeding nickel plated chain. The baked on coating is applied both prior to assembly and again after assembly. For use in corrosion prone applications such as car wash, packaging, water treatment, wash down lines, produce processing, seafood processing and other outdoor service. "AC" is added to chain number for identification.

Dimensions In Inches

ANSI Chain No.	Pitch P	Roller		Riv. End to Center Line A	Conn. End to Center Line B	Pin Dia. E	Link Plate		Avg. Ultimate Strength Lbs.	Avg. Weight Lbs./Ft.
		Width W	Dia. D				Height H	Thickness T		
40 AC	1/2	.312	.312	.321	.368	.156	.475	.058	3,970	0.42
50 AC	5/8	.375	.400	.399	.455	.200	.594	.079	6,620	0.68
60 AC	3/4	.500	.469	.497	.551	.234	.712	.093	9,270	0.97
80 AC	1	.625	.625	.645	.724	.312	.950	.125	16,540	1.71
100 AC	1 1/4	.750	.750	.789	.941	.375	1.188	.157	25,360	2.65
A2040 AC	1	.312	.312	.321	.368	.156	.475	.058	3,970	0.28
A2050 AC	1 1/4	.375	.400	.399	.455	.200	.594	.079	6,620	0.46
C2040 AC	1	.312	.312	.321	.368	.156	.475	.058	3,970	0.32
C2042 AC	1	.312	.625	.321	.368	.156	.475	.058	3,970	0.56
C2050 AC	1 1/4	.375	.400	.399	.455	.200	.594	.079	6,620	0.54
C2052 AC	1 1/4	.375	.750	.399	.455	.200	.594	.079	6,620	0.85
C2060H AC	1 1/2	.500	.469	.570	.625	.234	.712	.125	12,130	0.95
C2062H AC	1 1/2	.500	.875	.570	.625	.234	.712	.125	12,130	1.42

Allied-Locke Industries Inc.

. . . chain - sprockets - buckets

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