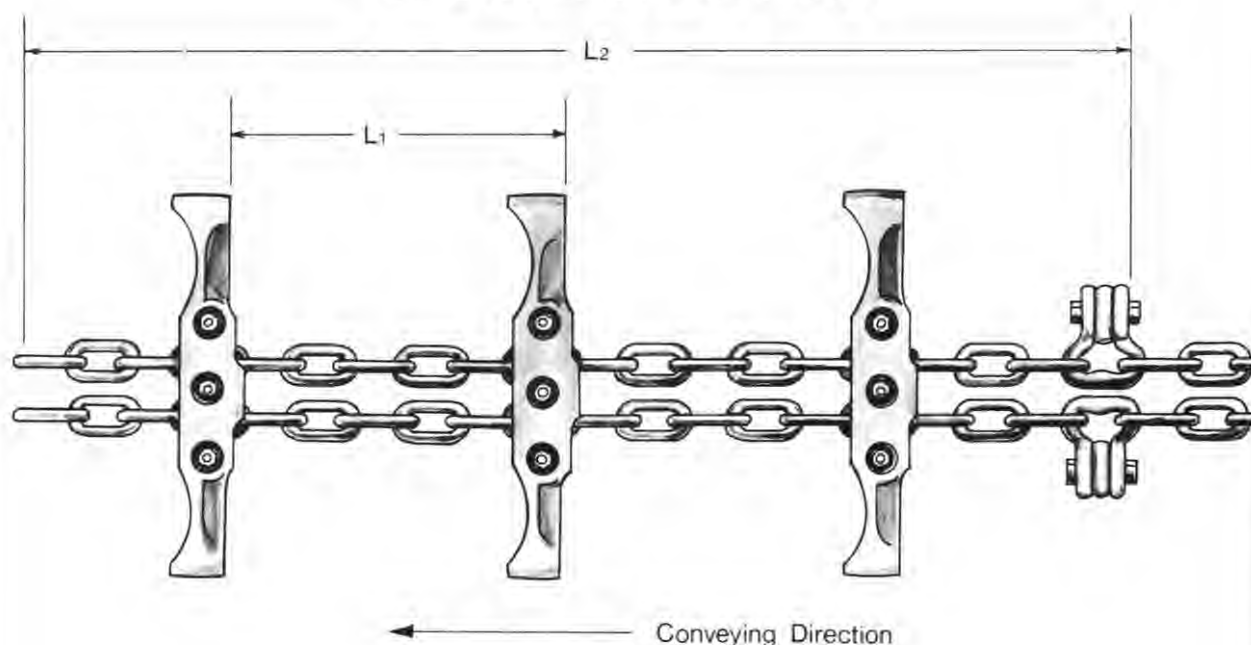




TWIN INBOARD CHAIN ASSEMBLIES



Double inboard strand assemblies can be made up at the factory, or in the field. Other assemblies may be engineered to suit individual situations. However, since careful and precise matching is required, factory assembly and repair is recommended.

Example: 12 sections of twin inboard assemblies 26 x 92mm, assembly length 22.5m. Grade C quality. Flight bar spacing at 1104mm.

Table D

Nominal Chain Size	Number of Links	No. Connecting Links	Length L_2 mm	Flight Bar Spacing			Weight kg/m lbs./ft.	
				L_1 mm	No. of Bars	Bar Spacing (No. Links)		
22 x 86 mm	119	1	10,320	860	12	10	36.6	24.55
	119	1	10,320	1032	10	12	33.5	22.46
	239	1	20,640	860	24	10	36.6	24.55
	239	1	20,640	1032	20	12	33.5	22.46
26 x 92 mm	199	1	18,400	920	20	10	48.7	32.66
	249	1	23,000	920	25	10	48.7	32.66