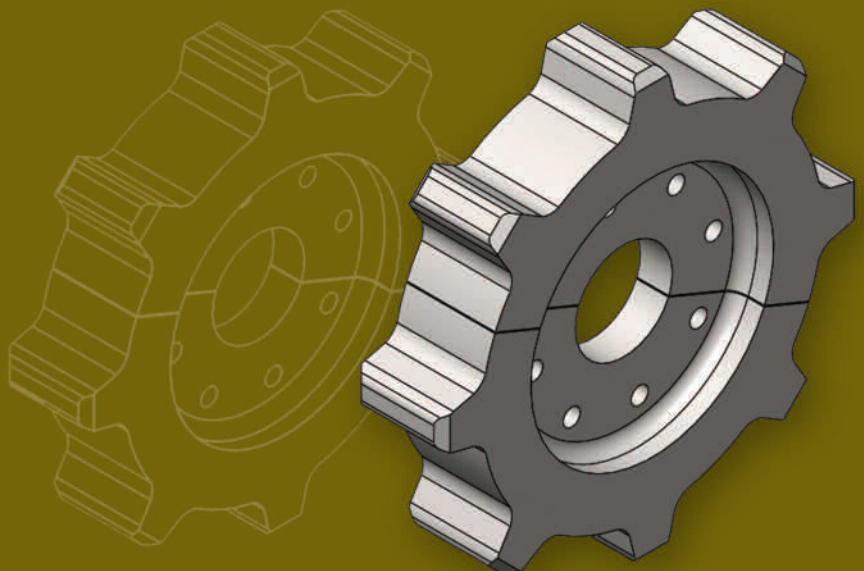
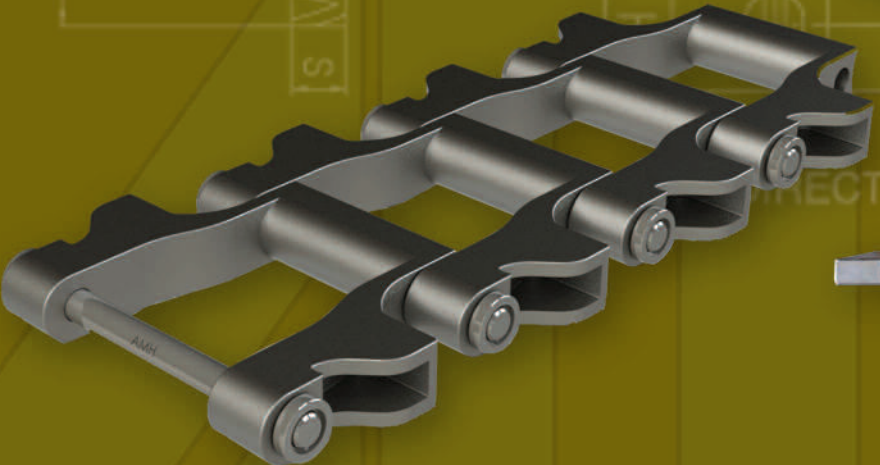
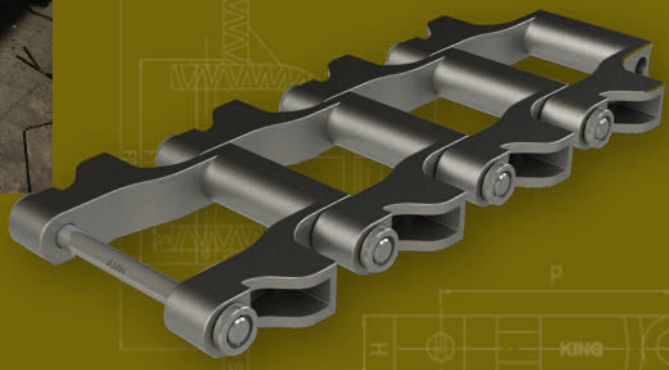


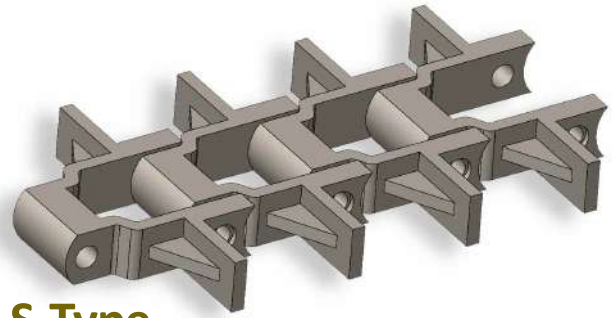
Industries Served:

- Pulp & paper
- CO-Generation
- Mining/Oil & Gas
- Cement
- Potash



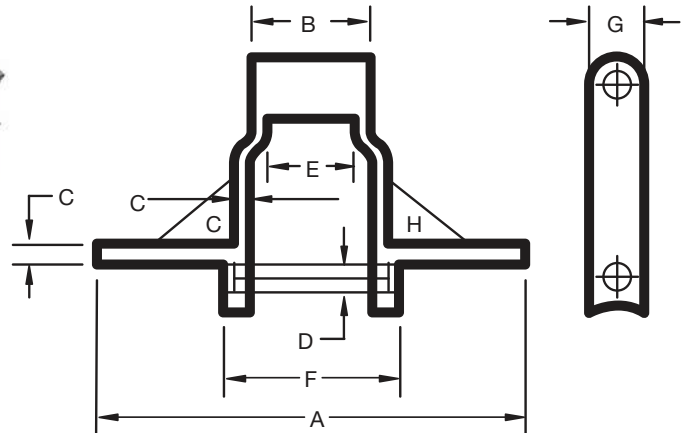


Clinker Drag Chains



S-Type

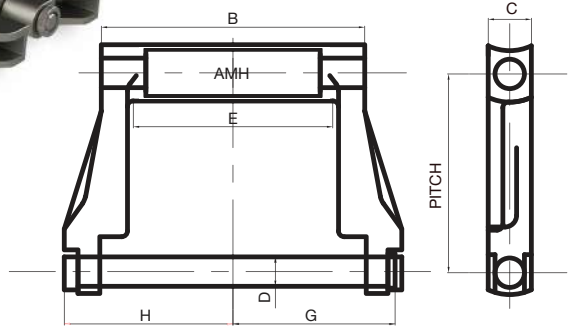
S-Type Drag Chains offer a unique scraper design on the barrel and wings to improve material handling efficiency.



Chain Size	Pitch	Barrel Length	Side Bar Thickness	Pin Diameter	Max. Sprocket Width	Sidebar Height	Wing Overall Width	Width / Link	Working Load	Lbs./Ft.
		B	C	D	E	G	A	F		
S5157	6.060	4.63	0.63	1.13	2.75	2.50	8-14	6.94	18,200	25-31
S5121	9.000	6.31	1.12	1.25	3.62	2.50	10-30	9.75	27,600	40-57
S6121	9.000	6.31	1.12	1.25	3.62	2.50	10-30	9.75	27,600	40-57
S6067	9.000	5.56	0.75	1.25	3.62	2.50	10-26	8.12	24,320	29.7-43.3

SD-Type

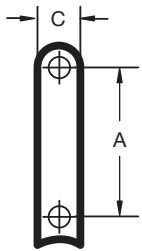
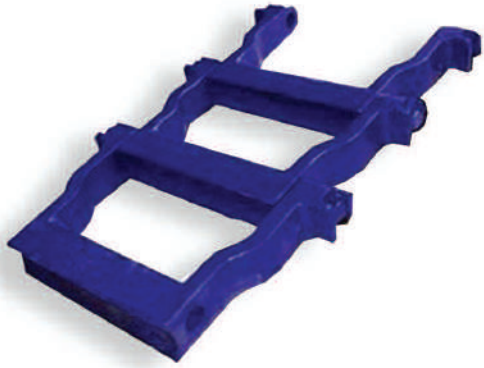
AMH chain links are cast in several different material grades ranging from ASTM 297 Grade HN to ASTM 128 Manganese Steel depending on requirements for each client's conveyor application. In the design and casting process we have engineered our links with thicker cross sections in critical areas. SD-Type Drag Chains are commonly manufactured and supplied for hot lime, and slaker drag conveyors.



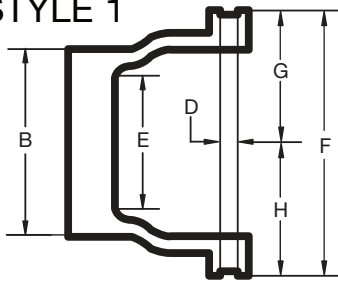
Chain Size	Pitch	Barrel Length	Side Bar Height	Pin Diameter	Max. Sprocket Width	Pin Head to Center Line	Pin End to Center Line	Min. Ultimate Strength	Working Load	Lbs./Ft.
		B	C	D	E	G	H			
SD21	9.00	12.44	2.50	1.25	9.50	8.19	8.31	182,300	23,400	46.8
SD23	9.00	8.44	2.50	1.25	5.75	6.00	6.00	172,800	23,400	41.8
SD27	9.00	6.88	2.50	1.125	4.25	4.81	5.06	160,500	20,100	30.7
SD28	9.00	12.81	2.12	0.875	10.12	8.00	8.12	139,400	17,600	26
SD29	9.00	8.81	2.12	0.875	6.25	6.00	6.12	139,400	17,600	20.8



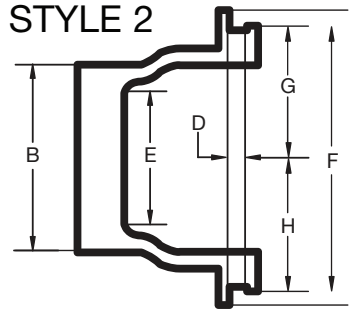
Clinker Drag Chains



STYLE 1



STYLE 2



HD-Type

Our Heavy Duty series Drag Chains allow for maximum wear resistance and can be supplied with hard surface overlay to increase chain life.

Chain Size	Style	Pitch	Barrel Length	Side Bar Height	Pin Diameter	Max. Sprocket Width	Pin Head to Center Line	Pin End to Center Line	Lbs./Ft.
			B	C	D	E	G	H	
1924	1	5.000	7.62	1.62	0.75	6.00	4.69	5.06	19.4
1932	1	6.000	5.25	2.00	1.00	3.75	4.00	4.00	24.2
1934	2	6.000	5.31	1.56	0.75	4.12	3.69	3.81	15.2
1952	1	9.000	5.12	2.50	1.12	3.00	4.25	4.62	27.5
1953	1	9.000	6.88	2.50	1.12	4.75	4.81	5.00	30.8
1955	1	9.000	8.50	2.50	1.12	5.75	5.78	5.97	36.1
1958	1	9.000	8.50	2.50	1.25	5.75	5.78	5.97	39.5
1960	1	9.000	9.25	2.50	1.25	6.50	6.75	7.12	45.9
1962	1	9.000	12.44	2.50	1.25	10.25	7.84	8.34	46.8
1964	1	9.000	12.69	2.50	1.25	10.00	8.82	9.03	52.2
1965	2	9.000	12.44	2.50	1.25	10.25	7.84	8.34	50.1
1967	2	9.000	12.69	2.50	1.25	10.00	8.82	9.03	55.5
1972	1	12.000	17.88	2.75	1.38	14.38	11.38	11.88	63.2
1976	2	12.000	17.88	2.75	1.38	14.38	11.38	11.88	70.2