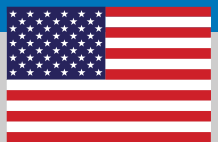


Exceptional Performance, Superior Results



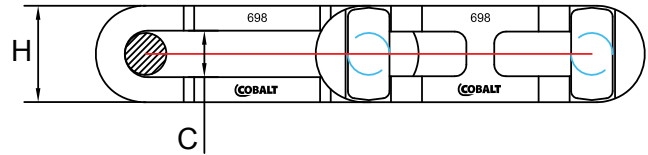
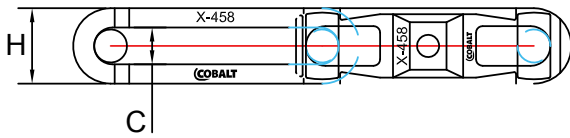
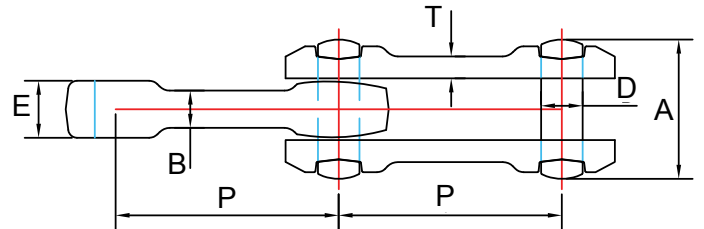
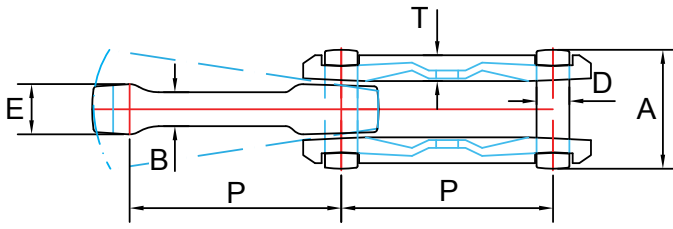
Drop Forged Rivetless Chains



DROP FORGED RIVETLESS CHAINS FOR FEED & WASHING TABLES

Cobalt Chains drop forged rivetless chains are typically used as overhead conveyors on automotive assembly lines, paint lines, appliance assembly lines, sugar mills and in the meat packaging industry.

These chains have no rotating parts, therefore suffer less from the abrasion caused by sand/dirt, that can come into the mill with the cane. All parts are heat-treated and "T" pins ensure positive locking action in the sidebars.

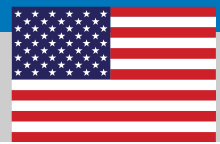


X Type

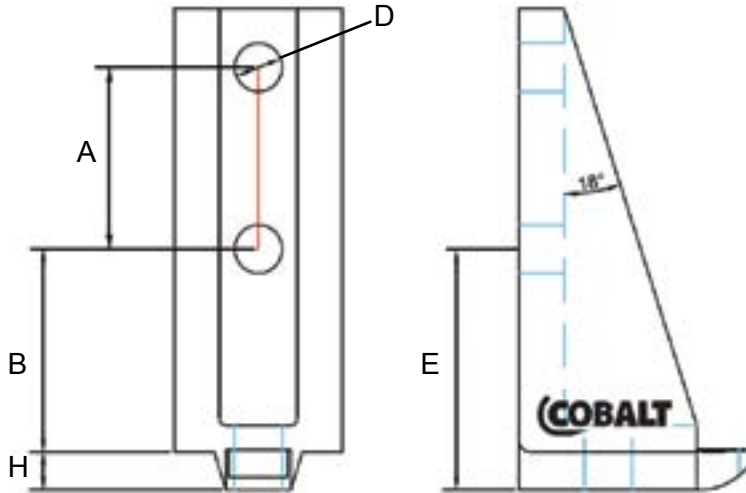
Standard Type

Drop Forged Rivetless Chains										
Chain	Pitch	E	Sidebar		Pin		B	C	Minimum Ultimate Strength	Weight
			T	H	D	A				
			in							
CX348	3.015	0.75	0.44	1.06	0.50	1.75	0.50	0.56	24,010	2.20
CX458	4.000	1.00	0.50	1.44	0.63	2.19	0.69	0.69	48,020	3.23
C468HT	4.031	1.63	0.44	1.88	0.75	3.31	1.19	0.88	70,030	8.06
CX678	6.031	1.31	0.75	2.00	0.88	3.00	0.81	1.00	85,050	6.71
C698HT	6.031	1.56	0.56	2.69	1.13	3.75	1.00	1.25	135,540	11.42
C998HT	9.031	1.56	0.31	2.50	1.13	3.88	1.00	1.13	175,000	9.00

Note: X Type is Double Flexing

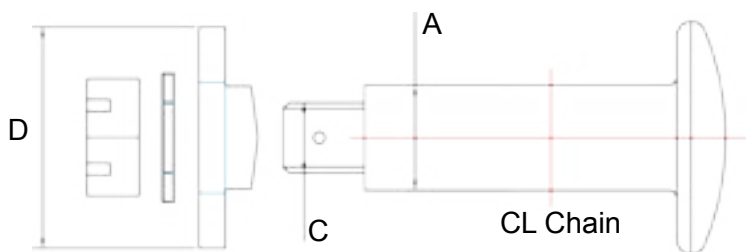


**DROP FORGED RIVETLESS CHAINS FOR
FEED & WASHING TABLES**



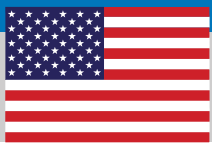
S22 Attachments

Chain	D	A	B	H	E	Weight
	in					lbs
X458	0.56	2.00	1.93	0.31	2.25	1.60
468	0.53	2.00	2.23	0.42	2.86	1.80
X678	0.69	2.25	2.56	0.31	2.86	4.70
698	0.79	2.50	3.50	0.43	3.94	9.80
998	0.81	3.00	2.75	0.63	3.25	11.30



Master/Repair Pin

Chain	A	C	D	Weight
	in			lbs
X348	0.500	0.400	0.975	0.20
X458	0.625	0.500	1.219	0.25
468	0.750	0.625	1.688	0.60
X678	0.875	0.625	1.875	1.00
698	1.125	0.750	2.375	1.80
998	1.125	0.750	2.375	1.80



Exceptional Performance, Superior Results

