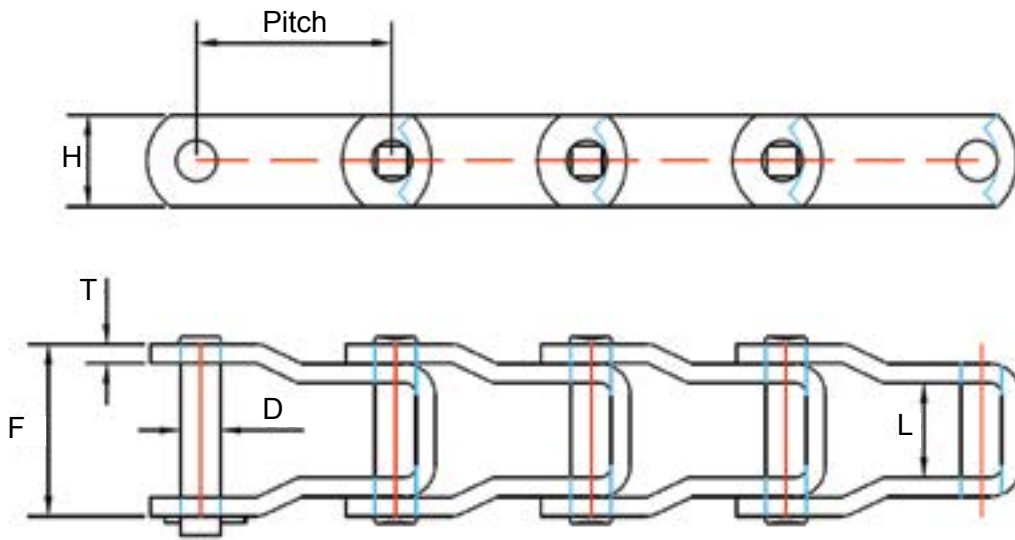


Steel Pintle Chains



STEEL PINTLE CHAINS

Cobalt Chains steel pintle chains are utilized in a wide range of applications such as fertilizer, feed systems and hay handling equipment. Our pintle chains feature a single-piece alloy link, heat-treated with the most modern techniques and “quad-staked”, riveted pins. The open barrel design eliminates material build-up in both the connection points and root of the sprocket teeth ensuring smooth operation, uniform wear, and resistance to fatigue. Most common sizes are available from inventory.



Steel Pintle Chains								
Chain	Pitch	Overall Width	Inside Width	Pin Diameter	Height	Thickness	Min. Average Tensile Strength	Weight
	P	F	L	D	H	T	lbs	lbs/ft
CP662	1.664	1.63	0.91	0.281	0.72	0.13	8,500	1.05
CP667H	2.313	1.73	1.00	0.312	0.88	0.13	9,500	1.17
CP667X	2.250	1.95	1.06	0.437	0.94	0.17	15,000	1.86
CP667K	2.250	2.13	1.08	0.437	1.06	0.20	25,000	2.50
CP667XH	2.250	2.31	1.08	0.469	1.06	0.22	26,000	2.80
CP88K	2.609	2.13	1.08	0.437	1.06	0.20	20,000	2.30
CP88XH	2.609	2.64	1.25	0.500	1.13	0.25	30,000	3.32
CP88C	2.609	2.543	1.00	0.500	1.34	0.25	38,000	3.32