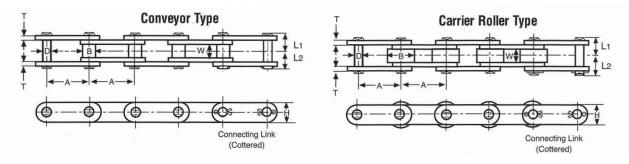


HKK Double-Pitch roller chain is similar to HKK standard roller chain except the pitch is twice that of standard roller chain. These chains weight less and are lower in cost than standard roller chain of the same strength. They are ideal for conveying applications with slow or moderate speeds, particularly when shaft centers are relatively long. Conveyor series double-pitch chains are available with standard roller or oversize carrier rollers. Conveyor series chain with a pitch of 1.50" and larger are constructed with heavy series side plates.

HKK's precision conveyor chains are technologically advanced for high strength and low elongation. HKK Superior Capacity Plus® cold-forged solid rollers and solid bushings, is of the highest quality conveyor chains available. Meets or exceeds ANSI standard B29.1.



HKK C2120H & C2122H Specifications

HKK Chain Number	Pitch	Roller		Pin	Plate		Overall Width		Maximum	Average	Average
		Dia.	Width	Dia.	Height	Thickness	Overall Width		Allowable	Ultimate Strength	Weight Per
	Α	В	W	D	Н	Т	L1	L2	Load (Lbs) (Lbs)	(Lbs)	Foot (Lbs)
HKK C2120H	3	.875	4	.437	1.374	.218	1.036	1.208	5,400	37,800	3.37
HKK C2122H		1.750	1								5.34

FEATURES

- Superior Capacity Plus®
- Cold-Forged Solid Bushings & Rollers
- Special alloy pins
- All parts shot peened
- Many other engineered advantages
- Standard connecting links are cotter type

Available In

Stainless Steel Aqua-Series II Attachments

Made in Japan

www.HKKChain.com