CONVEYOR BELTING · CHEVRON / V-CLEAT

V-Cleat / Chevron Belt Master Sheet

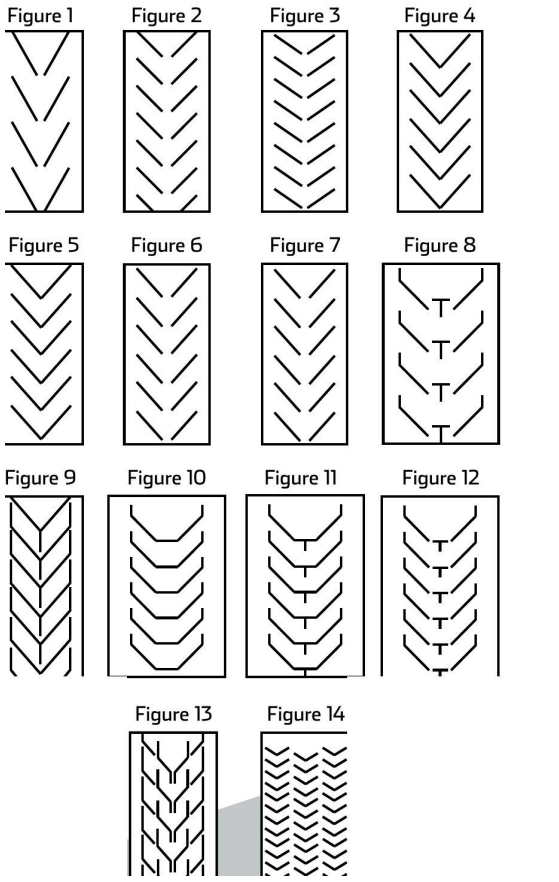
A smooth belt with chevron or V-cleat ribs on the surface — good for transporting materials up an incline of roughly 30° to 40°. Constructed from durable or softer rubber types depending on use, with cleat profiles designed to run on a conventional belt pulley system for a smooth ride.

Heavy duty belting | Industrial sheet rubber | Lightweight belting | Ag belting

PROFILE MASTER SHEET

Figure	Pattern	BW	CW	CP	CH
1	C15 Narrow	24"–32"	18"	10"	5/8"
2	C15 Wide	30"–36"	24"	10"	5/8"
3	C15 3 Ply	48"	29"	10"	5/8"
4	C15V Narrow	26"	13"	10"	5/8"
5	C15V Wide	28"	18"	10"	5/8"
6	C127	36"–60"	42"	15"	0.5"
7	C127P	36"–54"	33.5"	11.5"	0.5"
8	C25P	64"	39"	21"	0.9"
9	Y32	32"	23.5"	11.5"	1.25"
10	C25P7	48"	29.5"	13"	1"
11	C25	32"	17.7"	10"	0.5"
12	C25S	19.7"–35.4"	17.7" / 23.0"	9.8" / 13.1"	1"
13	C17	28"–48"	21.7"–37.4"	13.0"	.67"
14	V-Cleat	24"–72"	—	3"	0.2"

BW = belt width · CW = cleat width · CP = cleat pitch · CH = cleat height.



Cleat profiles — Figures 1–14

Need a profile that isn't here?

Tell us the material and the incline — we'll match a profile or cut a custom cleat. **14644 El Molino St, Fontana, CA**

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