

COTTON DRIVE[®] BELT

Synchronous Drive Belt



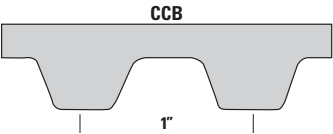
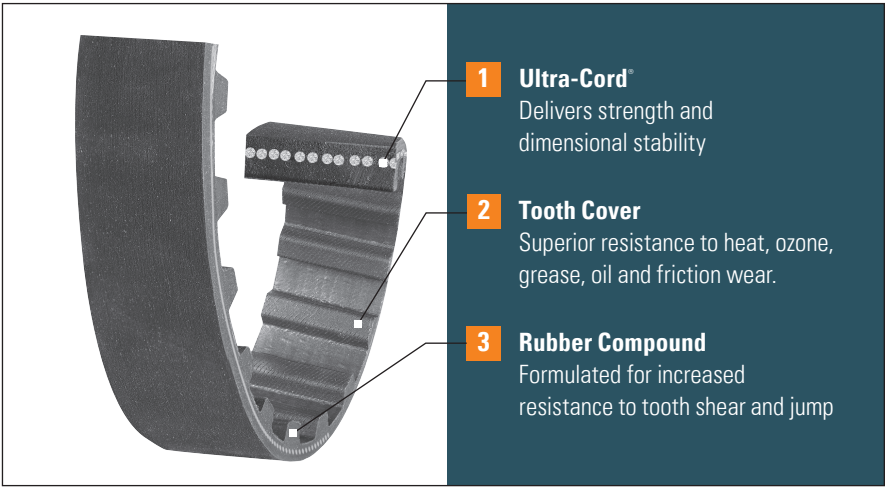
Cotton Drive[®] belts are special 1" pitch timing belts designed for use on cotton gin incline cleaner machines. Cotton Drive belts are uniquely constructed for optimum performance in this harsh, abrasive application.



COTTON DRIVE® TIMING BELT

Uniquely Constructed Synchronous Drive Belt For Cotton Gins

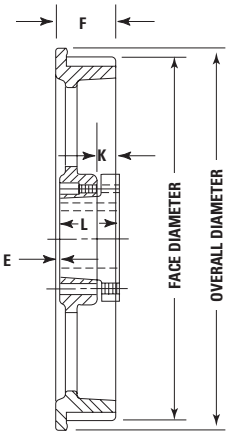
- Custom designed for exact OEM replacement on cotton gin drives
- Innovative engineering incorporates Ultra-Cord® technology for increased shock resistance
- Special rubber compounds are formulated for increased belt life
- Resistant to heat, ozone, grease, oil and friction wear



Part Number Example: **61CCB142** = **61** **CCB** **142**
Pitch Length (inches) Cotton Cleaner Belt (1" tooth pitch) Drive Center Distance (inches)

Cotton Drive® Belt Part Numbers

Part Number	Pitch Length (in)	Top Width	Number of Teeth	Weight (lbs)
61CCB142	61.07	1.5	60	2
63CCB165	63	1.5	63	2.1
63CCB165-2-1/2	63	2.5	63	3.5
63CCB165-3	63	3	63	4.14
64CCB170	63.95	1.5	64	2.2
65CCB175	64.95	1.5	65	2.3
65CCB175-2-1/2	64.95	2.5	65	3.83



Cotton Drive® Sprocket Part Numbers

Part Number	Number Of Grooves	Face Diameter	Overall Diameter	Type	Bushing	E	F	K	L	Weight (lbs)
21CCP	21	6.594	7-3/16	bushed	SK	1-1/16"	1-15/16"	5/8"	1-7/8"	11.5
30CCP	30	9.459	10	bushed	SK	1-1/16"	1-15/16"	5/8"	1-7/8"	16.5
32CCP	32	10.278	10-13/16	bushed	SK	1-1/16"	1-15/16"	5/8"	1-7/8"	18.5

Note: The 32-groove sprockets must be used with the 61CCB142 and are not interchangeable with other sprockets and belts.



Timken® belts are part of The Timken Company's growing portfolio of engineered bearings and industrial motion products. Timken Belts manufactures premium-performance power transmission belts that help keep industry in motion and the world more productive.

www.timkenbelts.com