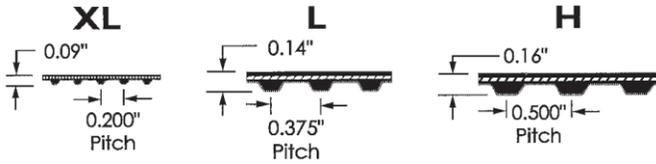


ContiTech

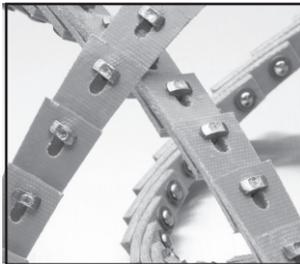


In power transmission or synchronization applications such as conveying, linear motion or positioning, Continental ContiTech Open End Pd® belts are the economical and trouble-free drive solution.

OPEN END POSITIVE DRIVE

Part Number	Lbs Per Foot	Roll Quantity
XL037	0.02	711 FT
L050	0.03	516 FT
L075	0.05	338 FT
L100	0.06	248 FT
H050	0.04	550 FT
H075	0.05	360 FT
H100	0.07	265 FT
H150	0.11	170 FT
H200	0.14	122 FT
H300	0.22	75 FT

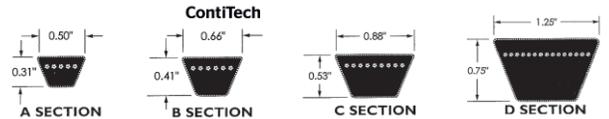
NU-T-LINK LINK BELTING



NuTLink® BELTING	
Part Number	Roll/Box Quantity in Meters
A-NU-T-LINK 10M	10M (32.8 FT)
A-NU-T-LINK 20M	20M (65.6 FT)
B-NU-T-LINK 10M	10M (32.8 FT)
B-NU-T-LINK 20M	20M (65.6 FT)

*NuTLink is a registered trademark of Fenner Drives

ContiTech OPEN END V-BELTING



OPEN END V-BELTING

Belt Size	Lbs Per Foot	Roll Lot
A Section	0.09	250 FT
B Section	0.13	250 FT
C Section	0.21	250 FT
D Section	0.41	250 FT

Roll Lot - Max 2 PCS

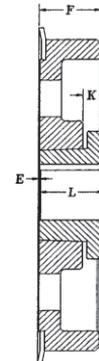


Cotton Ginning Industry Products



MAUREY COTTON CLEANER PULLEY

- Spoked Design offers lower weight (less overhung load) and makes the part easier to handle (32CCP150SK is Solid)
- Uses Maurey standard Ful-Grip (QD) bushing to secure the pulley to the shaft and accommodate multiple bore sizes
- Machined teeth provide smooth mating surface for the belt
- Durable steel flange on one side keeps belt running true

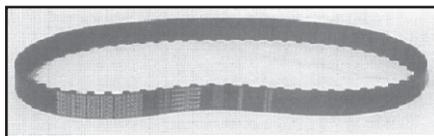


PART NUMBER	PULLEY DIA.	FLANGE DIA.	BUSHING	E	F	K	L	WEIGHT
30CCP150SK	9.46 IN.	10.19 IN.	SK	1/16"	1-3/4"	1/2"	1-3/8"	13.5 LBS.
32CCP150SK	10.28 IN.	11.00 IN.	SK	1/16"	1-3/4"	1/2"	1-3/8"	21.7 LBS.



COTTON INDUSTRY BELTS

ContiTech



GINNING INDUSTRY BELTS

PART NUMBER	NO. OF TEETH	PITCH LENGTH	WEIGHT
61CCB142	60	61.0	1.75
63CCB165	63	63.0	2.02
64CCB170	64	64.0	1.84
65CCB175	65	65.0	1.86
D74CC		79.4	3.00
C810CC		83.6	1.50

*Note D74CC and C810CC are grouped for discount as HY-T Belts