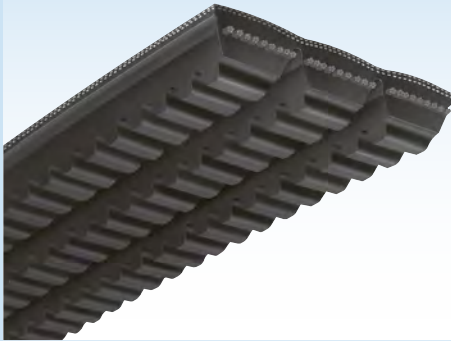


TRIPLEX Rawedge Cogged Banded

All the quality features and benefits of single belts - Plus.



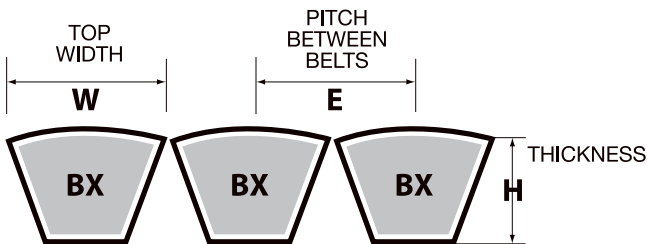
- Designed for tough applications where multiple drive belts are subject to heavy shock and pulsating loads.
- Banding prevents belt whip, belt turnover, vibration and jumping off that may occur with single belts in multiple drive applications.
- Lateral rigidity keeps the belt running in a straight line as it enters the pulley grooves during strong pulsating or shock loads for reduced wear.
- Frictional and wedging principles of the V-Belt drive apply and prevent slip at low tension and low bearing loads.

Cross-Sectional Dimensions

Product Code

3R - BX - 144

3 Ribs
Cross Section
Rawedge Cogged Construction
Belt Code, 144.0 inches



Belt Section	Top Width W (Inches)	Thickness H (Inches)	Pitch Between Belts E (Inches)
B	.66	.51	.75
C	.88	.63	1.00

BX					
Belt No.	Outside Length (Inch)	Belt No.	Outside Length (Inch)	Belt No.	Outside Length (Inch)
2R BX 97	99.8	2R BX 128	130.8	2R BX 180	182.8
3R BX 97	99.8	3R BX 128	130.8	3R BX 180	182.8
4R BX 97	99.8	4R BX 128	130.8	4R BX 180	182.8
5R BX 97	99.8	5R BX 128	130.8	5R BX 180	182.8
2R BX 105	107.8	2R BX 144	146.8	2R BX 195	197.8
3R BX 105	107.8	3R BX 144	146.8	3R BX 195	197.8
4R BX 105	107.8	4R BX 144	146.8	4R BX 195	197.8
5R BX 105	107.8	5R BX 144	146.8	5R BX 195	197.8
2R BX 112	114.8	2R BX 158	160.8	2R BX 210	212.8
3R BX 112	114.8	3R BX 158	160.8	3R BX 210	212.8
4R BX 112	114.8	4R BX 158	160.8	4R BX 210	212.8
5R BX 112	114.8	5R BX 158	160.8	5R BX 210	212.8
2R BX 120	122.8	2R BX 173	175.8	2R BX 240	242.8
3R BX 120	122.8	3R BX 173	175.8	3R BX 240	242.8
4R BX 120	122.8	4R BX 173	175.8	4R BX 240	242.8
5R BX 120	122.8	5R BX 173	175.8	5R BX 240	242.8

CX					
Belt No.	Outside Length (Inch)	Belt No.	Outside Length (Inch)	Belt No.	Outside Length (Inch)
2R CX 96	100.2	2R CX 144	148.2	2R CX 195	199.2
3R CX 96	100.2	3R CX 144	148.2	3R CX 195	199.2
4R CX 96	100.2	4R CX 144	148.2	4R CX 195	199.2
5R CX 96	100.2	5R CX 144	148.2	5R CX 195	199.2
2R CX 105	109.2	2R CX 158	162.2	2R CX 210	214.2
3R CX 105	109.2	3R CX 158	162.2	3R CX 210	214.2
4R CX 105	109.2	4R CX 158	162.2	4R CX 210	214.2
5R CX 105	109.2	5R CX 158	162.2	5R CX 210	214.2
2R CX 107	111.2	2R CX 162	166.2	2R CX 225	229.2
3R CX 107	111.2	3R CX 162	166.2	3R CX 225	229.2
4R CX 107	111.2	4R CX 162	166.2	4R CX 225	229.2
5R CX 107	111.2	5R CX 162	166.2	5R CX 225	229.2
2R CX 112	116.2	2R CX 173	177.2	2R CX 240	242.2
3R CX 112	116.2	3R CX 173	177.2	3R CX 240	242.2
4R CX 112	116.2	4R CX 173	177.2	4R CX 240	242.2
5R CX 112	116.2	5R CX 173	177.2	5R CX 240	242.2
2R CX 120	124.2	2R CX 180	184.2		
3R CX 120	124.2	3R CX 180	184.2		
4R CX 120	124.2	4R CX 180	184.2		
5R CX 120	124.2	5R CX 180	184.2		
2R CX 128	132.2	2R CX 187	191.2		
3R CX 128	132.2	3R CX 187	191.2		
4R CX 128	132.2	4R CX 187	191.2		
5R CX 128	132.2	5R CX 187	191.2		