

# Product Guide

## GOLD LABEL™ Industrial Banded Raw Edge V-Belts



# GOLD LABEL™

Designed for **OEMs**

**DAYCO®**

MOVE FORWARD. ALWAYS.™



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V-Belt Banded **GOLD LABEL™**

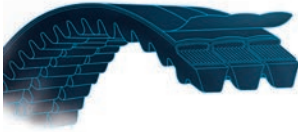
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## GOLD LABEL Banded X Classical - Product Description



V-Belt Raw Edge **GOLD LABEL**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
BX	17	13	0.182
CX	22	16	0.317

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
BX	21/32	1/2	0.010
CX	7/8	5/8	0.018

### V-Belt Raw Edge

Part Number Description: **2/BX100GL**

**2/**: Number of ribs

**BX**: Profile

**100**: Internal Length (inches)

**GL**: Gold Label

#### Features and Benefits:

Tie Band Fabric: PET/Cotton, rubber impregnated

- Abrasion Resistance
- Prevents Vibrations and belt Turn-over

Tension Cords: High Modulus Polyester

- Superior Dimensional stability (low stretch and tension decay)
- High resistance to overloads and shock loads
- Improved durability
- Reduced maintenance

Cogs profile

- improved bending fatigue
- extra flexibility for smaller pulley
- cooling effects

Body compound fibers loaded made of **EPDM** rubber blend

- Good abrasion resistance
- High Coefficient of friction (increased Power capacity vs. wrapped belt)
- Good Ozone resistance
- Very good Heat resistance
- Temperature Range: -40 To +150 °C / -40 To +302 °F
- Static conductive ISO1813

Designed for OEMs

#### Markets and Applications:

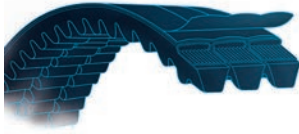
Ideal solution for shock or pulsating loads

Designed for heavy duty drives

Recommended solution for multiple belts drives where single belts vibrate or turn over, in particular where temperature is critical

Pulley Standards: ISO 5291

## GOLD LABEL Banded X Classical - Size List



V-Belt Raw Edge **GOLD LABEL**

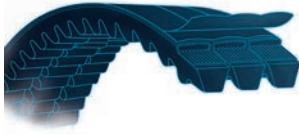


Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
BX	17	13	0.182
CX	22	16	0.317

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
BX	21/32	1/2	0.010
CX	7/8	5/8	0.018

DAYCO Part Nr	Ribs number	Section	Li Inside length (mm)	Li Inside length (in)	Weight (Kg)	Weight (lbs)
2/BX42GL	2	BX	1067	42.00	0.39	0.86
2/BX46GL	2	BX	1168	46.00	0.43	0.94
2/BX51GL	2	BX	1295	51.00	0.47	1.04
2/BX53GL	2	BX	1346	53.00	0.49	1.08
2/BX55GL	2	BX	1397	55.00	0.51	1.12
2/BX56GL	2	BX	1422	56.00	0.52	1.14
2/BX58GL	2	BX	1473	58.00	0.54	1.18
2/BX60GL	2	BX	1524	60.00	0.55	1.22
2/BX62GL	2	BX	1575	62.00	0.57	1.26
2/BX63GL	2	BX	1600	63.00	0.58	1.28
2/BX64GL	2	BX	1626	64.00	0.59	1.31
2/BX65GL	2	BX	1651	65.00	0.60	1.33
2/BX66GL	2	BX	1676	66.00	0.61	1.35
2/BX67GL	2	BX	1702	67.00	0.62	1.37
2/BX68GL	2	BX	1727	68.00	0.63	1.39
2/BX70GL	2	BX	1778	70.00	0.65	1.43
2/BX71GL	2	BX	1803	71.00	0.66	1.45
2/BX74GL	2	BX	1880	74.00	0.68	1.51
2/BX75GL	2	BX	1905	75.00	0.69	1.53
2/BX77GL	2	BX	1956	77.00	0.71	1.57
2/BX79GL	2	BX	2007	79.00	0.73	1.61
2/BX81GL	2	BX	2057	81.00	0.75	1.65
2/BX83GL	2	BX	2108	83.00	0.77	1.69
2/BX84GL	2	BX	2134	84.00	0.78	1.71
2/BX85GL	2	BX	2159	85.00	0.79	1.73
2/BX87GL	2	BX	2210	87.00	0.80	1.77
2/BX90GL	2	BX	2286	90.00	0.83	1.84
2/BX93GL	2	BX	2362	93.00	0.86	1.90
2/BX96GL	2	BX	2438	96.00	0.89	1.96
2/BX97GL	2	BX	2464	97.00	0.90	1.98
2/BX100GL	2	BX	2540	100.00	0.92	2.04
2/BX103GL	2	BX	2616	103.00	0.95	2.10

## GOLD LABEL Banded X Classical - Size List



V-Belt Raw Edge **GOLD LABEL**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
BX	17	13	0.182
CX	22	16	0.317

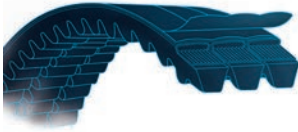
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
BX	21/32	1/2	0.010
CX	7/8	5/8	0.018

DAYCO Part Nr	Ribs number	Section	Li Inside length (mm)	Li Inside length (in)	Weight (Kg)	Weight (lbs)
2/BX105GL	2	BX	2667	105.00	0.97	2.14
2/BX112GL	2	BX	2845	112.00	1.04	2.28
3/BX42GL	3	BX	1067	42.00	0.58	1.28
3/BX46GL	3	BX	1168	46.00	0.64	1.41
3/BX51GL	3	BX	1295	51.00	0.71	1.56
3/BX53GL	3	BX	1346	53.00	0.74	1.62
3/BX55GL	3	BX	1397	55.00	0.76	1.68
3/BX56GL	3	BX	1422	56.00	0.78	1.71
3/BX58GL	3	BX	1473	58.00	0.80	1.77
3/BX60GL	3	BX	1524	60.00	0.83	1.84
3/BX62GL	3	BX	1575	62.00	0.86	1.90
3/BX63GL	3	BX	1600	63.00	0.87	1.93
3/BX64GL	3	BX	1626	64.00	0.89	1.96
3/BX65GL	3	BX	1651	65.00	0.90	1.99
3/BX66GL	3	BX	1676	66.00	0.92	2.02
3/BX67GL	3	BX	1702	67.00	0.93	2.05
3/BX68GL	3	BX	1727	68.00	0.94	2.08
3/BX70GL	3	BX	1778	70.00	0.97	2.14
3/BX71GL	3	BX	1803	71.00	0.99	2.17
3/BX74GL	3	BX	1880	74.00	1.03	2.26
3/BX75GL	3	BX	1905	75.00	1.04	2.29
3/BX77GL	3	BX	1956	77.00	1.07	2.36
3/BX79GL	3	BX	2007	79.00	1.10	2.42
3/BX81GL	3	BX	2057	81.00	1.12	2.48
3/BX83GL	3	BX	2108	83.00	1.15	2.54
3/BX84GL	3	BX	2134	84.00	1.17	2.57
3/BX85GL	3	BX	2159	85.00	1.18	2.60
3/BX87GL	3	BX	2210	87.00	1.21	2.66
3/BX90GL	3	BX	2286	90.00	1.25	2.75
3/BX93GL	3	BX	2362	93.00	1.29	2.84
3/BX96GL	3	BX	2438	96.00	1.33	2.94
3/BX97GL	3	BX	2464	97.00	1.35	2.97



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## GOLD LABEL Banded X Classical - Size List



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Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
BX	17	13	0.182
CX	22	16	0.317

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
BX	21/32	1/2	0.010
CX	7/8	5/8	0.018

DAYCO Part Nr	Ribs number	Section	Li Inside length (mm)	Li Inside length (in)	Weight (Kg)	Weight (lbs)
3/BX100GL	3	BX	2540	100.00	1.39	3.06
3/BX103GL	3	BX	2616	103.00	1.43	3.15
3/BX105GL	3	BX	2667	105.00	1.46	3.21
3/BX112GL	3	BX	2845	112.00	1.55	3.43
2/CX75GL	2	CX	1905	75.00	1.21	2.67
2/CX81GL	2	CX	2057	81.00	1.31	2.88
2/CX85GL	2	CX	2159	85.00	1.37	3.02
2/CX90GL	2	CX	2286	90.00	1.45	3.20
2/CX96GL	2	CX	2438	96.00	1.55	3.41
2/CX100GL	2	CX	2540	100.00	1.61	3.56
2/CX105GL	2	CX	2667	105.00	1.69	3.73
2/CX112GL	2	CX	2845	112.00	1.81	3.98

## GOLD LABEL Banded X Narrow - Product Description



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

### V-Belt Raw Edge

Part Number Description: **2/3VX800GL**

**2/**: Number of ribs

**3VX**: Profile

**800**: External Length (tenths of an inch)

**GL**: Gold Label

#### Features and Benefits:

Tie Band Fabric: PET/Cotton, rubber impregnated

- Abrasion Resistance
- Prevents Vibrations and belt Turn-over

Tension Cords: High Modulus Polyester

- Superior Dimensional stability (low stretch and tension decay)
- High resistance to overloads and shock loads
- Improved durability
- Reduced maintenance

Cogs profile

- improved bending fatigue
- extra flexibility for smaller pulley
- cooling effects

Body compound fibers loaded made of EPDM rubber blend

- Good abrasion resistance
- High Coefficient of friction (increased Power capacity vs. wrapped belt)
- Good Ozone resistance
- Very good Heat resistance
- Temperature Range: -40 To +150 °C / -40 To +302 °F
- Static conductive ISO1813

Designed for OEMs

#### Markets and Applications:

Ideal solution for shock or pulsating loads

Designed for heavy duty drives where space is critical especially where small or sub-minimal sheave diameters are required

Recommended solution for multiple belts drives where single belts vibrate or turn over, in particular where temperature and power capacity is critical

Pulley Standards: ARPM/MPTA IP-22 / ISO5290





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## GOLD LABEL Banded X Narrow - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

DAYCO Part Nr	Ribs number	Section	Lo Outside length (mm)	Lo Outside length (in)	Weight (Kg)	Weight (lbs)
2/3VX250GL	2	3VX	635	25.00	0.10	0.22
2/3VX265GL	2	3VX	660	26.00	0.11	0.23
2/3VX280GL	2	3VX	711	28.00	0.11	0.25
2/3VX300GL	2	3VX	762	30.00	0.12	0.27
2/3VX315GL	2	3VX	787	31.00	0.13	0.28
2/3VX335GL	2	3VX	838	33.00	0.13	0.30
2/3VX355GL	2	3VX	889	35.00	0.14	0.31
2/3VX375GL	2	3VX	940	37.00	0.15	0.33
2/3VX400GL	2	3VX	1016	40.00	0.16	0.36
2/3VX425GL	2	3VX	1067	42.00	0.17	0.38
2/3VX450GL	2	3VX	1143	45.00	0.18	0.40
2/3VX475GL	2	3VX	1194	47.00	0.19	0.42
2/3VX500GL	2	3VX	1270	50.00	0.20	0.45
2/3VX530GL	2	3VX	1346	53.00	0.22	0.48
2/3VX560GL	2	3VX	1422	56.00	0.23	0.50
2/3VX600GL	2	3VX	1524	60.00	0.24	0.54
2/3VX630GL	2	3VX	1600	63.00	0.26	0.56
2/3VX670GL	2	3VX	1702	67.00	0.27	0.60
2/3VX710GL	2	3VX	1803	71.00	0.29	0.64
2/3VX750GL	2	3VX	1905	75.00	0.30	0.67
2/3VX800GL	2	3VX	2032	80.00	0.33	0.72
2/3VX820GL	2	3VX	2083	82.00	0.33	0.74
2/3VX850GL	2	3VX	2159	85.00	0.35	0.76
2/3VX900GL	2	3VX	2286	90.00	0.37	0.81
2/3VX950GL	2	3VX	2413	95.00	0.39	0.85
2/3VX1000GL	2	3VX	2540	100.00	0.41	0.90
2/3VX1060GL	2	3VX	2692	106.00	0.43	0.95
2/3VX1120GL	2	3VX	2845	112.00	0.46	1.00
3/3VX250GL	3	3VX	635	25.00	0.15	0.34
3/3VX265GL	3	3VX	660	26.00	0.16	0.35
3/3VX280GL	3	3VX	711	28.00	0.17	0.38
3/3VX300GL	3	3VX	762	30.00	0.18	0.40
3/3VX315GL	3	3VX	787	31.00	0.19	0.42
3/3VX335GL	3	3VX	838	33.00	0.20	0.44





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## GOLD LABEL Banded X Narrow - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

DAYCO Part Nr	Ribs number	Section	Lo Outside length (mm)	Lo Outside length (in)	Weight (Kg)	Weight (lbs)
3/3VX355GL	3	3VX	889	35.00	0.21	0.47
3/3VX375GL	3	3VX	940	37.00	0.23	0.50
3/3VX400GL	3	3VX	1016	40.00	0.24	0.54
3/3VX425GL	3	3VX	1067	42.00	0.26	0.56
3/3VX450GL	3	3VX	1143	45.00	0.27	0.61
3/3VX475GL	3	3VX	1194	47.00	0.29	0.63
3/3VX500GL	3	3VX	1270	50.00	0.30	0.67
3/3VX530GL	3	3VX	1346	53.00	0.32	0.71
3/3VX560GL	3	3VX	1422	56.00	0.34	0.75
3/3VX600GL	3	3VX	1524	60.00	0.37	0.81
3/3VX630GL	3	3VX	1600	63.00	0.38	0.85
3/3VX670GL	3	3VX	1702	67.00	0.41	0.90
3/3VX710GL	3	3VX	1803	71.00	0.43	0.95
3/3VX750GL	3	3VX	1905	75.00	0.46	1.01
3/3VX800GL	3	3VX	2032	80.00	0.49	1.08
3/3VX820GL	3	3VX	2083	82.00	0.50	1.10
3/3VX850GL	3	3VX	2159	85.00	0.52	1.14
3/3VX900GL	3	3VX	2286	90.00	0.55	1.21
3/3VX950GL	3	3VX	2413	95.00	0.58	1.28
3/3VX1000GL	3	3VX	2540	100.00	0.61	1.34
3/3VX1060GL	3	3VX	2692	106.00	0.65	1.43
3/3VX1120GL	3	3VX	2845	112.00	0.68	1.51
4/3VX250GL	4	3VX	635	25.00	0.20	0.45
4/3VX265GL	4	3VX	660	26.00	0.21	0.47
4/3VX280GL	4	3VX	711	28.00	0.23	0.50
4/3VX300GL	4	3VX	762	30.00	0.24	0.54
4/3VX315GL	4	3VX	787	31.00	0.25	0.56
4/3VX335GL	4	3VX	838	33.00	0.27	0.59
4/3VX355GL	4	3VX	889	35.00	0.28	0.63
4/3VX375GL	4	3VX	940	37.00	0.30	0.66
4/3VX400GL	4	3VX	1016	40.00	0.33	0.72
4/3VX425GL	4	3VX	1067	42.00	0.34	0.75
4/3VX450GL	4	3VX	1143	45.00	0.37	0.81
4/3VX475GL	4	3VX	1194	47.00	0.38	0.84



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## GOLD LABEL Banded X Narrow - Size List



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Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

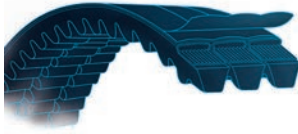
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

DAYCO Part Nr	Ribs number	Section	Lo Outside length (mm)	Lo Outside length (in)	Weight (Kg)	Weight (lbs)
4/3VX500GL	4	3VX	1270	50.00	0.41	0.90
4/3VX530GL	4	3VX	1346	53.00	0.43	0.95
4/3VX560GL	4	3VX	1422	56.00	0.46	1.00
4/3VX600GL	4	3VX	1524	60.00	0.49	1.08
4/3VX630GL	4	3VX	1600	63.00	0.51	1.13
4/3VX670GL	4	3VX	1702	67.00	0.54	1.20
4/3VX710GL	4	3VX	1803	71.00	0.58	1.27
4/3VX750GL	4	3VX	1905	75.00	0.61	1.34
4/3VX800GL	4	3VX	2032	80.00	0.65	1.43
4/3VX820GL	4	3VX	2083	82.00	0.67	1.47
4/3VX850GL	4	3VX	2159	85.00	0.69	1.52
4/3VX900GL	4	3VX	2286	90.00	0.73	1.61
4/3VX950GL	4	3VX	2413	95.00	0.77	1.70
4/3VX1000GL	4	3VX	2540	100.00	0.81	1.79
4/3VX1060GL	4	3VX	2692	106.00	0.86	1.90
4/3VX1120GL	4	3VX	2845	112.00	0.91	2.01
5/3VX250GL	5	3VX	635	25.00	0.25	0.56
5/3VX265GL	5	3VX	660	26.00	0.26	0.58
5/3VX280GL	5	3VX	711	28.00	0.28	0.63
5/3VX300GL	5	3VX	762	30.00	0.30	0.67
5/3VX315GL	5	3VX	787	31.00	0.32	0.69
5/3VX335GL	5	3VX	838	33.00	0.34	0.74
5/3VX355GL	5	3VX	889	35.00	0.36	0.78
5/3VX375GL	5	3VX	940	37.00	0.38	0.83
5/3VX400GL	5	3VX	1016	40.00	0.41	0.90
5/3VX425GL	5	3VX	1067	42.00	0.43	0.94
5/3VX450GL	5	3VX	1143	45.00	0.46	1.01
5/3VX475GL	5	3VX	1194	47.00	0.48	1.05
5/3VX500GL	5	3VX	1270	50.00	0.51	1.12
5/3VX530GL	5	3VX	1346	53.00	0.54	1.19
5/3VX560GL	5	3VX	1422	56.00	0.57	1.25
5/3VX600GL	5	3VX	1524	60.00	0.61	1.34
5/3VX630GL	5	3VX	1600	63.00	0.64	1.41
5/3VX670GL	5	3VX	1702	67.00	0.68	1.50



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Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

DAYCO Part Nr	Ribs number	Section	Lo Outside length (mm)	Lo Outside length (in)	Weight (Kg)	Weight (lbs)
5/3VX710GL	5	3VX	1803	71.00	0.72	1.59
5/3VX750GL	5	3VX	1905	75.00	0.76	1.68
5/3VX800GL	5	3VX	2032	80.00	0.81	1.79
5/3VX820GL	5	3VX	2083	82.00	0.83	1.84
5/3VX850GL	5	3VX	2159	85.00	0.86	1.90
5/3VX900GL	5	3VX	2286	90.00	0.91	2.02
5/3VX950GL	5	3VX	2413	95.00	0.97	2.13
5/3VX1000GL	5	3VX	2540	100.00	1.02	2.24
5/3VX1060GL	5	3VX	2692	106.00	1.08	2.38
5/3VX1120GL	5	3VX	2845	112.00	1.14	2.51
6/3VX250GL	6	3VX	635	25.00	0.30	0.67
6/3VX265GL	6	3VX	660	26.00	0.32	0.70
6/3VX280GL	6	3VX	711	28.00	0.34	0.75
6/3VX300GL	6	3VX	762	30.00	0.37	0.81
6/3VX315GL	6	3VX	787	31.00	0.38	0.83
6/3VX335GL	6	3VX	838	33.00	0.40	0.89
6/3VX355GL	6	3VX	889	35.00	0.43	0.94
6/3VX375GL	6	3VX	940	37.00	0.45	0.99
6/3VX400GL	6	3VX	1016	40.00	0.49	1.08
6/3VX425GL	6	3VX	1067	42.00	0.51	1.13
6/3VX450GL	6	3VX	1143	45.00	0.55	1.21
6/3VX475GL	6	3VX	1194	47.00	0.57	1.26
6/3VX500GL	6	3VX	1270	50.00	0.61	1.34
6/3VX530GL	6	3VX	1346	53.00	0.65	1.43
6/3VX560GL	6	3VX	1422	56.00	0.68	1.51
6/3VX600GL	6	3VX	1524	60.00	0.73	1.61
6/3VX630GL	6	3VX	1600	63.00	0.77	1.69
6/3VX670GL	6	3VX	1702	67.00	0.82	1.80
6/3VX710GL	6	3VX	1803	71.00	0.87	1.91
6/3VX750GL	6	3VX	1905	75.00	0.91	2.02
6/3VX800GL	6	3VX	2032	80.00	0.98	2.15
6/3VX820GL	6	3VX	2083	82.00	1.00	2.21
6/3VX850GL	6	3VX	2159	85.00	1.04	2.29
6/3VX900GL	6	3VX	2286	90.00	1.10	2.42



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## GOLD LABEL Banded X Narrow - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
3VX	9	10	0.080
5VX	15	15	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
3VX	3/8	25/64	0.004
5VX	5/8	38/64	0.013

DAYCO Part Nr	Ribs number	Section	Lo Outside length (mm)	Lo Outside length (in)	Weight (Kg)	Weight (lbs)
6/3VX950GL	6	3VX	2413	95.00	1.16	2.55
6/3VX1000GL	6	3VX	2540	100.00	1.22	2.69
6/3VX1060GL	6	3VX	2692	106.00	1.29	2.85
6/3VX1120GL	6	3VX	2845	112.00	1.37	3.01
2/5VX500GL	2	5VX	1270	50.00	0.58	1.27
2/5VX530GL	2	5VX	1346	53.00	0.61	1.35
2/5VX560GL	2	5VX	1422	56.00	0.65	1.42
2/5VX600GL	2	5VX	1524	60.00	0.69	1.52
2/5VX630GL	2	5VX	1600	63.00	0.73	1.60
2/5VX670GL	2	5VX	1702	67.00	0.77	1.70
2/5VX710GL	2	5VX	1803	71.00	0.82	1.80
2/5VX750GL	2	5VX	1905	75.00	0.86	1.90
2/5VX800GL	2	5VX	2032	80.00	0.92	2.03
2/5VX850GL	2	5VX	2159	85.00	0.98	2.16
2/5VX900GL	2	5VX	2286	90.00	1.04	2.29
2/5VX950GL	2	5VX	2413	95.00	1.09	2.41
2/5VX1000GL	2	5VX	2540	100.00	1.15	2.54
2/5VX1060GL	2	5VX	2692	106.00	1.22	2.69
2/5VX1120GL	2	5VX	2845	112.00	1.29	2.84
3/5VX500GL	3	5VX	1270	50.00	0.86	1.90
3/5VX530GL	3	5VX	1346	53.00	0.92	2.02
3/5VX560GL	3	5VX	1422	56.00	0.97	2.13
3/5VX600GL	3	5VX	1524	60.00	1.04	2.29
3/5VX630GL	3	5VX	1600	63.00	1.09	2.40
3/5VX670GL	3	5VX	1702	67.00	1.16	2.55
3/5VX710GL	3	5VX	1803	71.00	1.23	2.70
3/5VX750GL	3	5VX	1905	75.00	1.30	2.86
3/5VX800GL	3	5VX	2032	80.00	1.38	3.05
3/5VX850GL	3	5VX	2159	85.00	1.47	3.24
3/5VX900GL	3	5VX	2286	90.00	1.56	3.43
3/5VX950GL	3	5VX	2413	95.00	1.64	3.62
3/5VX1000GL	3	5VX	2540	100.00	1.73	3.81
3/5VX1060GL	3	5VX	2692	106.00	1.83	4.04
3/5VX1120GL	3	5VX	2845	112.00	1.94	4.27

## GOLD LABEL Banded X Wedge - Product Description



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

### V-Belt Raw Edge

Part Number Description: **2/XPA1250GL**

**2/**: Number of ribs

**XPA**: Profile

**1250**: Datum Length (mm)

**GL**: Gold Label

#### Features and Benefits:

Tie Band Fabric: PET/Cotton, rubber impregnated

- Abrasion Resistance
- Prevents Vibrations and belt Turn-over

Tension Cords: High Modulus Polyester

- Superior Dimensional stability (low stretch and tension decay)
- High resistance to overloads and shock loads
- Improved durability
- Reduced maintenance

Cogs profile

- improved bending fatigue
- extra flexibility for smaller pulley
- cooling effects

Body compound fibers loaded made of EPDM rubber blend

- Good abrasion resistance
- High Coefficient of friction (increased Power capacity vs. wrapped belt)
- Good Ozone resistance
- Very good Heat resistance
- Temperature Range: -40 To +150 °C / -40 To +302 °F
- Static conductive ISO1813

Designed for OEMs

#### Markets and Applications:

Ideal solution for shock or pulsating loads

Designed for heavy duty metric drives where space is critical especially where small or sub-minimal sheave diameters are required

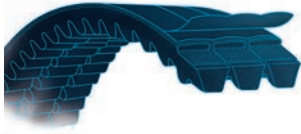
Recommended solution for multiple belts drives where single belts vibrate or turn over, in particular where temperature, power capacity, space and weightn are critical

Pulley Standards: DIN2211 - ISO 4183



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

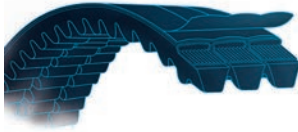
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
2/XPZ800GL	2	XPZ	800	31.50	0.29	0.13
2/XPZ850GL	2	XPZ	850	33.46	0.31	0.14
2/XPZ900GL	2	XPZ	900	35.43	0.33	0.15
2/XPZ950GL	2	XPZ	950	37.40	0.34	0.16
2/XPZ1000GL	2	XPZ	1000	39.37	0.36	0.16
2/XPZ1030GL	2	XPZ	1030	40.55	0.37	0.17
2/XPZ1060GL	2	XPZ	1060	41.73	0.38	0.17
2/XPZ1090GL	2	XPZ	1090	42.91	0.39	0.18
2/XPZ1120GL	2	XPZ	1120	44.09	0.41	0.18
2/XPZ1150GL	2	XPZ	1150	45.28	0.42	0.19
2/XPZ1180GL	2	XPZ	1180	46.46	0.43	0.19
2/XPZ1212GL	2	XPZ	1212	47.72	0.44	0.20
2/XPZ1250GL	2	XPZ	1250	49.21	0.45	0.21
2/XPZ1270GL	2	XPZ	1270	50.00	0.46	0.21
2/XPZ1320GL	2	XPZ	1320	51.97	0.48	0.22
2/XPZ1340GL	2	XPZ	1340	52.76	0.49	0.22
2/XPZ1362GL	2	XPZ	1362	53.62	0.49	0.22
2/XPZ1400GL	2	XPZ	1400	55.12	0.51	0.23
2/XPZ1420GL	2	XPZ	1420	55.91	0.51	0.23
2/XPZ1450GL	2	XPZ	1450	57.09	0.53	0.24
2/XPZ1487GL	2	XPZ	1487	58.54	0.54	0.24
2/XPZ1500GL	2	XPZ	1500	59.06	0.54	0.25
2/XPZ1550GL	2	XPZ	1550	61.02	0.56	0.25
2/XPZ1600GL	2	XPZ	1600	62.99	0.58	0.26
2/XPZ1650GL	2	XPZ	1650	64.96	0.60	0.27
2/XPZ1700GL	2	XPZ	1700	66.93	0.62	0.28
2/XPZ1750GL	2	XPZ	1750	68.90	0.63	0.29
2/XPZ1800GL	2	XPZ	1800	70.87	0.65	0.30
2/XPZ1850GL	2	XPZ	1850	72.83	0.67	0.30
2/XPZ1900GL	2	XPZ	1900	74.80	0.69	0.31
2/XPZ1950GL	2	XPZ	1950	76.77	0.71	0.32
2/XPZ2000GL	2	XPZ	2000	78.74	0.72	0.33
2/XPZ2030GL	2	XPZ	2030	79.92	0.74	0.33
2/XPZ2120GL	2	XPZ	2120	83.46	0.77	0.35



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

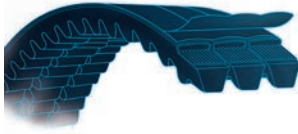
DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
2/XPZ2160GL	2	XPZ	2160	85.04	0.78	0.35
2/XPZ2240GL	2	XPZ	2240	88.19	0.81	0.37
2/XPZ2360GL	2	XPZ	2360	92.91	0.85	0.39
2/XPZ2500GL	2	XPZ	2500	98.43	0.91	0.41
2/XPZ2650GL	2	XPZ	2650	104.33	0.96	0.44
2/XPZ2800GL	2	XPZ	2800	110.24	1.01	0.46
3/XPZ800GL	3	XPZ	800	31.50	0.43	0.20
3/XPZ850GL	3	XPZ	850	33.46	0.46	0.21
3/XPZ900GL	3	XPZ	900	35.43	0.49	0.22
3/XPZ950GL	3	XPZ	950	37.40	0.52	0.23
3/XPZ1000GL	3	XPZ	1000	39.37	0.54	0.25
3/XPZ1030GL	3	XPZ	1030	40.55	0.56	0.25
3/XPZ1060GL	3	XPZ	1060	41.73	0.58	0.26
3/XPZ1090GL	3	XPZ	1090	42.91	0.59	0.27
3/XPZ1120GL	3	XPZ	1120	44.09	0.61	0.28
3/XPZ1150GL	3	XPZ	1150	45.28	0.62	0.28
3/XPZ1180GL	3	XPZ	1180	46.46	0.64	0.29
3/XPZ1212GL	3	XPZ	1212	47.72	0.66	0.30
3/XPZ1250GL	3	XPZ	1250	49.21	0.68	0.31
3/XPZ1270GL	3	XPZ	1270	50.00	0.69	0.31
3/XPZ1320GL	3	XPZ	1320	51.97	0.72	0.33
3/XPZ1340GL	3	XPZ	1340	52.76	0.73	0.33
3/XPZ1362GL	3	XPZ	1362	53.62	0.74	0.34
3/XPZ1400GL	3	XPZ	1400	55.12	0.76	0.35
3/XPZ1420GL	3	XPZ	1420	55.91	0.77	0.35
3/XPZ1450GL	3	XPZ	1450	57.09	0.79	0.36
3/XPZ1487GL	3	XPZ	1487	58.54	0.81	0.37
3/XPZ1500GL	3	XPZ	1500	59.06	0.81	0.37
3/XPZ1550GL	3	XPZ	1550	61.02	0.84	0.38
3/XPZ1600GL	3	XPZ	1600	62.99	0.87	0.39
3/XPZ1650GL	3	XPZ	1650	64.96	0.90	0.41
3/XPZ1700GL	3	XPZ	1700	66.93	0.92	0.42
3/XPZ1750GL	3	XPZ	1750	68.90	0.95	0.43
3/XPZ1800GL	3	XPZ	1800	70.87	0.98	0.44





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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
3/XPZ1850GL	3	XPZ	1850	72.83	1.01	0.46
3/XPZ1900GL	3	XPZ	1900	74.80	1.03	0.47
3/XPZ1950GL	3	XPZ	1950	76.77	1.06	0.48
3/XPZ2000GL	3	XPZ	2000	78.74	1.09	0.49
3/XPZ2030GL	3	XPZ	2030	79.92	1.10	0.50
3/XPZ2120GL	3	XPZ	2120	83.46	1.15	0.52
3/XPZ2160GL	3	XPZ	2160	85.04	1.17	0.53
3/XPZ2240GL	3	XPZ	2240	88.19	1.22	0.55
3/XPZ2360GL	3	XPZ	2360	92.91	1.28	0.58
3/XPZ2500GL	3	XPZ	2500	98.43	1.36	0.62
3/XPZ2650GL	3	XPZ	2650	104.33	1.44	0.65
3/XPZ2800GL	3	XPZ	2800	110.24	1.52	0.69
4/XPZ800GL	4	XPZ	800	31.50	0.58	0.26
4/XPZ850GL	4	XPZ	850	33.46	0.62	0.28
4/XPZ900GL	4	XPZ	900	35.43	0.65	0.30
4/XPZ950GL	4	XPZ	950	37.40	0.69	0.31
4/XPZ1000GL	4	XPZ	1000	39.37	0.72	0.33
4/XPZ1030GL	4	XPZ	1030	40.55	0.75	0.34
4/XPZ1060GL	4	XPZ	1060	41.73	0.77	0.35
4/XPZ1090GL	4	XPZ	1090	42.91	0.79	0.36
4/XPZ1120GL	4	XPZ	1120	44.09	0.81	0.37
4/XPZ1150GL	4	XPZ	1150	45.28	0.83	0.38
4/XPZ1180GL	4	XPZ	1180	46.46	0.85	0.39
4/XPZ1212GL	4	XPZ	1212	47.72	0.88	0.40
4/XPZ1250GL	4	XPZ	1250	49.21	0.91	0.41
4/XPZ1270GL	4	XPZ	1270	50.00	0.92	0.42
4/XPZ1320GL	4	XPZ	1320	51.97	0.96	0.43
4/XPZ1340GL	4	XPZ	1340	52.76	0.97	0.44
4/XPZ1362GL	4	XPZ	1362	53.62	0.99	0.45
4/XPZ1400GL	4	XPZ	1400	55.12	1.01	0.46
4/XPZ1420GL	4	XPZ	1420	55.91	1.03	0.47
4/XPZ1450GL	4	XPZ	1450	57.09	1.05	0.48
4/XPZ1487GL	4	XPZ	1487	58.54	1.08	0.49
4/XPZ1500GL	4	XPZ	1500	59.06	1.09	0.49



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

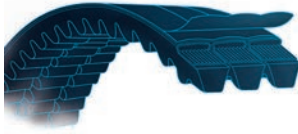
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
4/XPZ1550GL	4	XPZ	1550	61.02	1.12	0.51
4/XPZ1600GL	4	XPZ	1600	62.99	1.16	0.53
4/XPZ1650GL	4	XPZ	1650	64.96	1.20	0.54
4/XPZ1700GL	4	XPZ	1700	66.93	1.23	0.56
4/XPZ1750GL	4	XPZ	1750	68.90	1.27	0.58
4/XPZ1800GL	4	XPZ	1800	70.87	1.30	0.59
4/XPZ1850GL	4	XPZ	1850	72.83	1.34	0.61
4/XPZ1900GL	4	XPZ	1900	74.80	1.38	0.62
4/XPZ1950GL	4	XPZ	1950	76.77	1.41	0.64
4/XPZ2000GL	4	XPZ	2000	78.74	1.45	0.66
4/XPZ2030GL	4	XPZ	2030	79.92	1.47	0.67
4/XPZ2120GL	4	XPZ	2120	83.46	1.54	0.70
4/XPZ2160GL	4	XPZ	2160	85.04	1.56	0.71
4/XPZ2240GL	4	XPZ	2240	88.19	1.62	0.74
4/XPZ2360GL	4	XPZ	2360	92.91	1.71	0.78
4/XPZ2500GL	4	XPZ	2500	98.43	1.81	0.82
4/XPZ2650GL	4	XPZ	2650	104.33	1.92	0.87
4/XPZ2800GL	4	XPZ	2800	110.24	2.03	0.92
5/XPZ800GL	5	XPZ	800	31.50	0.72	0.33
5/XPZ850GL	5	XPZ	850	33.46	0.77	0.35
5/XPZ900GL	5	XPZ	900	35.43	0.81	0.37
5/XPZ950GL	5	XPZ	950	37.40	0.86	0.39
5/XPZ1000GL	5	XPZ	1000	39.37	0.91	0.41
5/XPZ1030GL	5	XPZ	1030	40.55	0.93	0.42
5/XPZ1060GL	5	XPZ	1060	41.73	0.96	0.44
5/XPZ1090GL	5	XPZ	1090	42.91	0.99	0.45
5/XPZ1120GL	5	XPZ	1120	44.09	1.01	0.46
5/XPZ1150GL	5	XPZ	1150	45.28	1.04	0.47
5/XPZ1180GL	5	XPZ	1180	46.46	1.07	0.48
5/XPZ1212GL	5	XPZ	1212	47.72	1.10	0.50
5/XPZ1250GL	5	XPZ	1250	49.21	1.13	0.51
5/XPZ1270GL	5	XPZ	1270	50.00	1.15	0.52
5/XPZ1320GL	5	XPZ	1320	51.97	1.20	0.54
5/XPZ1340GL	5	XPZ	1340	52.76	1.21	0.55



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

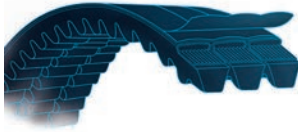
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
5/XPZ1362GL	5	XPZ	1362	53.62	1.23	0.56
5/XPZ1400GL	5	XPZ	1400	55.12	1.27	0.58
5/XPZ1420GL	5	XPZ	1420	55.91	1.29	0.58
5/XPZ1450GL	5	XPZ	1450	57.09	1.31	0.60
5/XPZ1487GL	5	XPZ	1487	58.54	1.35	0.61
5/XPZ1500GL	5	XPZ	1500	59.06	1.36	0.62
5/XPZ1550GL	5	XPZ	1550	61.02	1.40	0.64
5/XPZ1600GL	5	XPZ	1600	62.99	1.45	0.66
5/XPZ1650GL	5	XPZ	1650	64.96	1.49	0.68
5/XPZ1700GL	5	XPZ	1700	66.93	1.54	0.70
5/XPZ1750GL	5	XPZ	1750	68.90	1.58	0.72
5/XPZ1800GL	5	XPZ	1800	70.87	1.63	0.74
5/XPZ1850GL	5	XPZ	1850	72.83	1.68	0.76
5/XPZ1900GL	5	XPZ	1900	74.80	1.72	0.78
5/XPZ1950GL	5	XPZ	1950	76.77	1.77	0.80
5/XPZ2000GL	5	XPZ	2000	78.74	1.81	0.82
5/XPZ2030GL	5	XPZ	2030	79.92	1.84	0.83
5/XPZ2120GL	5	XPZ	2120	83.46	1.92	0.87
5/XPZ2160GL	5	XPZ	2160	85.04	1.96	0.89
5/XPZ2240GL	5	XPZ	2240	88.19	2.03	0.92
5/XPZ2360GL	5	XPZ	2360	92.91	2.14	0.97
5/XPZ2500GL	5	XPZ	2500	98.43	2.26	1.03
5/XPZ2650GL	5	XPZ	2650	104.33	2.40	1.09
5/XPZ2800GL	5	XPZ	2800	110.24	2.54	1.15
6/XPZ800GL	6	XPZ	800	31.50	0.87	0.39
6/XPZ850GL	6	XPZ	850	33.46	0.92	0.42
6/XPZ900GL	6	XPZ	900	35.43	0.98	0.44
6/XPZ950GL	6	XPZ	950	37.40	1.03	0.47
6/XPZ1000GL	6	XPZ	1000	39.37	1.09	0.49
6/XPZ1030GL	6	XPZ	1030	40.55	1.12	0.51
6/XPZ1060GL	6	XPZ	1060	41.73	1.15	0.52
6/XPZ1090GL	6	XPZ	1090	42.91	1.18	0.54
6/XPZ1120GL	6	XPZ	1120	44.09	1.22	0.55
6/XPZ1150GL	6	XPZ	1150	45.28	1.25	0.57



MOVE FORWARD. ALWAYS.™

## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

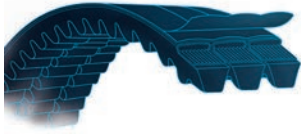
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
6/XPZ1180GL	6	XPZ	1180	46.46	1.28	0.58
6/XPZ1212GL	6	XPZ	1212	47.72	1.32	0.60
6/XPZ1250GL	6	XPZ	1250	49.21	1.36	0.62
6/XPZ1270GL	6	XPZ	1270	50.00	1.38	0.63
6/XPZ1320GL	6	XPZ	1320	51.97	1.43	0.65
6/XPZ1340GL	6	XPZ	1340	52.76	1.46	0.66
6/XPZ1362GL	6	XPZ	1362	53.62	1.48	0.67
6/XPZ1400GL	6	XPZ	1400	55.12	1.52	0.69
6/XPZ1420GL	6	XPZ	1420	55.91	1.54	0.70
6/XPZ1450GL	6	XPZ	1450	57.09	1.58	0.71
6/XPZ1487GL	6	XPZ	1487	58.54	1.62	0.73
6/XPZ1500GL	6	XPZ	1500	59.06	1.63	0.74
6/XPZ1550GL	6	XPZ	1550	61.02	1.68	0.76
6/XPZ1600GL	6	XPZ	1600	62.99	1.74	0.79
6/XPZ1650GL	6	XPZ	1650	64.96	1.79	0.81
6/XPZ1700GL	6	XPZ	1700	66.93	1.85	0.84
6/XPZ1750GL	6	XPZ	1750	68.90	1.90	0.86
6/XPZ1800GL	6	XPZ	1800	70.87	1.96	0.89
6/XPZ1850GL	6	XPZ	1850	72.83	2.01	0.91
6/XPZ1900GL	6	XPZ	1900	74.80	2.06	0.94
6/XPZ1950GL	6	XPZ	1950	76.77	2.12	0.96
6/XPZ2000GL	6	XPZ	2000	78.74	2.17	0.99
6/XPZ2030GL	6	XPZ	2030	79.92	2.21	1.00
6/XPZ2120GL	6	XPZ	2120	83.46	2.30	1.04
6/XPZ2160GL	6	XPZ	2160	85.04	2.35	1.06
6/XPZ2240GL	6	XPZ	2240	88.19	2.43	1.10
6/XPZ2360GL	6	XPZ	2360	92.91	2.56	1.16
6/XPZ2500GL	6	XPZ	2500	98.43	2.72	1.23
6/XPZ2650GL	6	XPZ	2650	104.33	2.88	1.31
6/XPZ2800GL	6	XPZ	2800	110.24	3.04	1.38
2/XPA800GL	2	XPA	800	31.50	0.47	0.22
2/XPA850GL	2	XPA	850	33.46	0.50	0.23
2/XPA900GL	2	XPA	900	35.43	0.53	0.24
2/XPA950GL	2	XPA	950	37.40	0.56	0.26



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

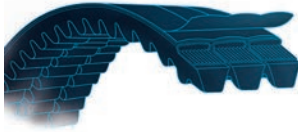
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
2/XPA1000GL	2	XPA	1000	39.37	0.59	0.27
2/XPA1030GL	2	XPA	1030	40.55	0.61	0.28
2/XPA1060GL	2	XPA	1060	41.73	0.63	0.29
2/XPA1090GL	2	XPA	1090	42.91	0.65	0.29
2/XPA1120GL	2	XPA	1120	44.09	0.66	0.30
2/XPA1150GL	2	XPA	1150	45.28	0.68	0.31
2/XPA1180GL	2	XPA	1180	46.46	0.70	0.32
2/XPA1250GL	2	XPA	1250	49.21	0.74	0.34
2/XPA1320GL	2	XPA	1320	51.97	0.78	0.35
2/XPA1360GL	2	XPA	1360	53.54	0.81	0.37
2/XPA1400GL	2	XPA	1400	55.12	0.83	0.38
2/XPA1450GL	2	XPA	1450	57.09	0.86	0.39
2/XPA1500GL	2	XPA	1500	59.06	0.89	0.40
2/XPA1550GL	2	XPA	1550	61.02	0.92	0.42
2/XPA1600GL	2	XPA	1600	62.99	0.95	0.43
2/XPA1650GL	2	XPA	1650	64.96	0.98	0.44
2/XPA1700GL	2	XPA	1700	66.93	1.01	0.46
2/XPA1750GL	2	XPA	1750	68.90	1.04	0.47
2/XPA1800GL	2	XPA	1800	70.87	1.07	0.48
2/XPA1850GL	2	XPA	1850	72.83	1.10	0.50
2/XPA1900GL	2	XPA	1900	74.80	1.13	0.51
2/XPA1950GL	2	XPA	1950	76.77	1.16	0.52
2/XPA2000GL	2	XPA	2000	78.74	1.19	0.54
2/XPA2060GL	2	XPA	2060	81.10	1.22	0.55
2/XPA2120GL	2	XPA	2120	83.46	1.26	0.57
2/XPA2240GL	2	XPA	2240	88.19	1.33	0.60
2/XPA2360GL	2	XPA	2360	92.91	1.40	0.63
2/XPA2430GL	2	XPA	2430	95.67	1.44	0.65
2/XPA2500GL	2	XPA	2500	98.43	1.48	0.67
2/XPA2650GL	2	XPA	2650	104.33	1.57	0.71
2/XPA2800GL	2	XPA	2800	110.24	1.66	0.75
3/XPA800GL	3	XPA	800	31.50	0.71	0.32
3/XPA850GL	3	XPA	850	33.46	0.76	0.34
3/XPA900GL	3	XPA	900	35.43	0.80	0.36



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

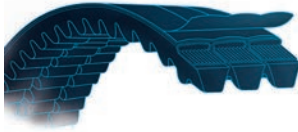
Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
3/XPA950GL	3	XPA	950	37.40	0.84	0.38
3/XPA1000GL	3	XPA	1000	39.37	0.89	0.40
3/XPA1030GL	3	XPA	1030	40.55	0.92	0.42
3/XPA1060GL	3	XPA	1060	41.73	0.94	0.43
3/XPA1090GL	3	XPA	1090	42.91	0.97	0.44
3/XPA1120GL	3	XPA	1120	44.09	1.00	0.45
3/XPA1150GL	3	XPA	1150	45.28	1.02	0.46
3/XPA1180GL	3	XPA	1180	46.46	1.05	0.48
3/XPA1250GL	3	XPA	1250	49.21	1.11	0.50
3/XPA1320GL	3	XPA	1320	51.97	1.17	0.53
3/XPA1360GL	3	XPA	1360	53.54	1.21	0.55
3/XPA1400GL	3	XPA	1400	55.12	1.24	0.56
3/XPA1450GL	3	XPA	1450	57.09	1.29	0.58
3/XPA1500GL	3	XPA	1500	59.06	1.33	0.61
3/XPA1550GL	3	XPA	1550	61.02	1.38	0.63
3/XPA1600GL	3	XPA	1600	62.99	1.42	0.65
3/XPA1650GL	3	XPA	1650	64.96	1.47	0.67
3/XPA1700GL	3	XPA	1700	66.93	1.51	0.69
3/XPA1750GL	3	XPA	1750	68.90	1.56	0.71
3/XPA1800GL	3	XPA	1800	70.87	1.60	0.73
3/XPA1850GL	3	XPA	1850	72.83	1.65	0.75
3/XPA1900GL	3	XPA	1900	74.80	1.69	0.77
3/XPA1950GL	3	XPA	1950	76.77	1.73	0.79
3/XPA2000GL	3	XPA	2000	78.74	1.78	0.81
3/XPA2060GL	3	XPA	2060	81.10	1.83	0.83
3/XPA2120GL	3	XPA	2120	83.46	1.89	0.86
3/XPA2240GL	3	XPA	2240	88.19	1.99	0.90
3/XPA2360GL	3	XPA	2360	92.91	2.10	0.95
3/XPA2430GL	3	XPA	2430	95.67	2.16	0.98
3/XPA2500GL	3	XPA	2500	98.43	2.22	1.01
3/XPA2650GL	3	XPA	2650	104.33	2.36	1.07
3/XPA2800GL	3	XPA	2800	110.24	2.49	1.13
4/XPA800GL	4	XPA	800	31.50	0.95	0.43
4/XPA850GL	4	XPA	850	33.46	1.01	0.46



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## GOLD LABEL Banded X Wedge - Size List



V-Belt Raw Edge **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

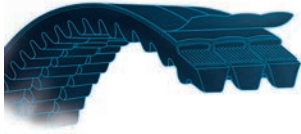
DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
4/XPA900GL	4	XPA	900	35.43	1.07	0.48
4/XPA950GL	4	XPA	950	37.40	1.13	0.51
4/XPA1000GL	4	XPA	1000	39.37	1.19	0.54
4/XPA1030GL	4	XPA	1030	40.55	1.22	0.55
4/XPA1060GL	4	XPA	1060	41.73	1.26	0.57
4/XPA1090GL	4	XPA	1090	42.91	1.29	0.59
4/XPA1120GL	4	XPA	1120	44.09	1.33	0.60
4/XPA1150GL	4	XPA	1150	45.28	1.36	0.62
4/XPA1180GL	4	XPA	1180	46.46	1.40	0.63
4/XPA1250GL	4	XPA	1250	49.21	1.48	0.67
4/XPA1320GL	4	XPA	1320	51.97	1.56	0.71
4/XPA1360GL	4	XPA	1360	53.54	1.61	0.73
4/XPA1400GL	4	XPA	1400	55.12	1.66	0.75
4/XPA1450GL	4	XPA	1450	57.09	1.72	0.78
4/XPA1500GL	4	XPA	1500	59.06	1.78	0.81
4/XPA1550GL	4	XPA	1550	61.02	1.84	0.83
4/XPA1600GL	4	XPA	1600	62.99	1.90	0.86
4/XPA1650GL	4	XPA	1650	64.96	1.96	0.89
4/XPA1700GL	4	XPA	1700	66.93	2.02	0.91
4/XPA1750GL	4	XPA	1750	68.90	2.07	0.94
4/XPA1800GL	4	XPA	1800	70.87	2.13	0.97
4/XPA1850GL	4	XPA	1850	72.83	2.19	0.99
4/XPA1900GL	4	XPA	1900	74.80	2.25	1.02
4/XPA1950GL	4	XPA	1950	76.77	2.31	1.05
4/XPA2000GL	4	XPA	2000	78.74	2.37	1.08
4/XPA2060GL	4	XPA	2060	81.10	2.44	1.11
4/XPA2120GL	4	XPA	2120	83.46	2.51	1.14
4/XPA2240GL	4	XPA	2240	88.19	2.66	1.20
4/XPA2360GL	4	XPA	2360	92.91	2.80	1.27
4/XPA2430GL	4	XPA	2430	95.67	2.88	1.31
4/XPA2500GL	4	XPA	2500	98.43	2.96	1.34
4/XPA2650GL	4	XPA	2650	104.33	3.14	1.43
4/XPA2800GL	4	XPA	2800	110.24	3.32	1.51
2/XPB1250GL	2	XPB	1250	49.21	1.24	0.56





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## GOLD LABEL Banded X Wedge - Size List



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Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
2/XPB1320GL	2	XPB	1320	51.97	1.31	0.59
2/XPB1400GL	2	XPB	1400	55.12	1.38	0.63
2/XPB1450GL	2	XPB	1450	57.09	1.43	0.65
2/XPB1500GL	2	XPB	1500	59.06	1.48	0.67
2/XPB1550GL	2	XPB	1550	61.02	1.53	0.70
2/XPB1600GL	2	XPB	1600	62.99	1.58	0.72
2/XPB1650GL	2	XPB	1650	64.96	1.63	0.74
2/XPB1700GL	2	XPB	1700	66.93	1.68	0.76
2/XPB1750GL	2	XPB	1750	68.90	1.73	0.79
2/XPB1800GL	2	XPB	1800	70.87	1.78	0.81
2/XPB1850GL	2	XPB	1850	72.83	1.83	0.83
2/XPB1900GL	2	XPB	1900	74.80	1.88	0.85
2/XPB1950GL	2	XPB	1950	76.77	1.93	0.87
2/XPB2000GL	2	XPB	2000	78.74	1.98	0.90
2/XPB2120GL	2	XPB	2120	83.46	2.10	0.95
2/XPB2150GL	2	XPB	2150	84.65	2.13	0.96
2/XPB2240GL	2	XPB	2240	88.19	2.22	1.00
2/XPB2280GL	2	XPB	2280	89.76	2.26	1.02
2/XPB2360GL	2	XPB	2360	92.91	2.33	1.06
2/XPB2410GL	2	XPB	2410	94.88	2.38	1.08
2/XPB2500GL	2	XPB	2500	98.43	2.47	1.12
2/XPB2530GL	2	XPB	2530	99.61	2.50	1.14
2/XPB2650GL	2	XPB	2650	104.33	2.62	1.19
2/XPB2680GL	2	XPB	2680	105.51	2.65	1.20
2/XPB2800GL	2	XPB	2800	110.24	2.77	1.26
2/XPB2840GL	2	XPB	2840	111.81	2.81	1.27
3/XPB1250GL	3	XPB	1250	49.21	1.85	0.84
3/XPB1320GL	3	XPB	1320	51.97	1.96	0.89
3/XPB1400GL	3	XPB	1400	55.12	2.08	0.94
3/XPB1450GL	3	XPB	1450	57.09	2.15	0.98
3/XPB1500GL	3	XPB	1500	59.06	2.23	1.01
3/XPB1550GL	3	XPB	1550	61.02	2.30	1.04
3/XPB1600GL	3	XPB	1600	62.99	2.37	1.08
3/XPB1650GL	3	XPB	1650	64.96	2.45	1.11



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## GOLD LABEL Banded X Wedge - Size List



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Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/rib*m)
XPZ	10	10	0.082
XPA	13	12	0.134
XPB	17	16	0.224

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/rib*in)
XPZ	25/64	25/64	0.005
XPA	33/64	30/64	0.008
XPB	43/64	5/8	0.013

DAYCO Part Nr	Ribs number	Section	Ld Datum length (mm)	Ld Datum length (in)	Weight (Kg)	Weight (lbs)
3/XPB1700GL	3	XPB	1700	66.93	2.52	1.14
3/XPB1750GL	3	XPB	1750	68.90	2.60	1.18
3/XPB1800GL	3	XPB	1800	70.87	2.67	1.21
3/XPB1850GL	3	XPB	1850	72.83	2.74	1.24
3/XPB1900GL	3	XPB	1900	74.80	2.82	1.28
3/XPB1950GL	3	XPB	1950	76.77	2.89	1.31
3/XPB2000GL	3	XPB	2000	78.74	2.97	1.35
3/XPB2120GL	3	XPB	2120	83.46	3.15	1.43
3/XPB2150GL	3	XPB	2150	84.65	3.19	1.45
3/XPB2240GL	3	XPB	2240	88.19	3.32	1.51
3/XPB2280GL	3	XPB	2280	89.76	3.38	1.53
3/XPB2360GL	3	XPB	2360	92.91	3.50	1.59
3/XPB2410GL	3	XPB	2410	94.88	3.58	1.62
3/XPB2500GL	3	XPB	2500	98.43	3.71	1.68
3/XPB2530GL	3	XPB	2530	99.61	3.75	1.70
3/XPB2650GL	3	XPB	2650	104.33	3.93	1.78
3/XPB2680GL	3	XPB	2680	105.51	3.98	1.80
3/XPB2800GL	3	XPB	2800	110.24	4.15	1.88
3/XPB2840GL	3	XPB	2840	111.81	4.21	1.91



## PRODUCTS STORAGE-HANDLING CONDITIONS

- Possibly dry and cool environment
- Better no direct sunlight
- Prevent moisture contamination
- Avoid contamination with solvents or chemicals
- Ideal temperature for storage conditions is < 30 °C / 86 °F
- Continues high temperature (50 °C / 122 °F) might significantly reduce belt life
- Humidity is not significantly causing issues
- If properly stored belt shelf life is at least 5 years





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