

# Product Guide

## GOLD LABEL™ Industrial Double Angle V-Belts



# GOLD LABEL™

Designed for **OEMs**

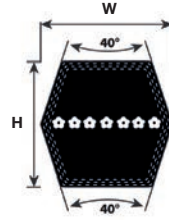
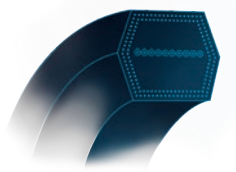
**DAYCO®**

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V-Belt Double Angle **GOLD LABEL**

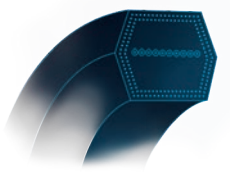
**AA-BB-CC-AAG-BBG**

### **GOLD LABEL Double Angle**

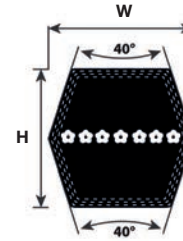
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## GOLD LABEL Double Angle - Size List



V-Belt Double Angle **GOLD LABEL**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/m)
AA	13	10	0.146
BB	17	13	0.227
CC	22	17	0.392
AAG	13	10	0.146
BBG	17	13	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/in)
AA	1/2	5/16	0.008
BB	21/32	13/32	0.013
CC	7/8	17/32	0.022
AAG	1-1/4	3/4	0.008
BBG	1-1/2	1	0.013

### V-Belt

Part Number Description: **AAG70GL**

**AA:** Profile (13mm X 10mm)

**G:** Grooved profile

**70:** Internal Length (inches)

**GL:** Gold Label

### Features and Benefits:

Fabric Cover: PET/Cotton, rubber impregnated

- Abrasion, wear and Oil Resistance
- Static Conductivity: ISO 1813

Tension Cords: High Modulus Polyester

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

Compression Rubber: SBR/BR Rubber blend

- High resistance to bending stress
- Superior Oil and Heat resistance
- Temperature Range: -35 To +70 °C / -31 To 160 °F

Designed for Back-Side Pulleys Application

### Markets and Applications:

Perfect solution for serpentine drives

These belts are used on drives with one or more reverse bend where power is transmitted from the belt on both side and in reverse conditions as well

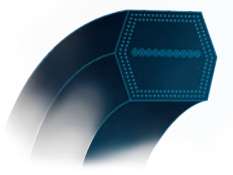
Fits on application such as Lawn & Garden, Agriculture Harvesters, Chicken Pluckers, Mixers, Agitators, Conveyors, Crushers

Pulley Standards: DIN2217 – ISO 4183

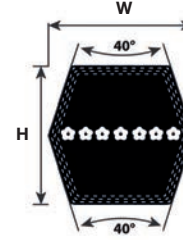


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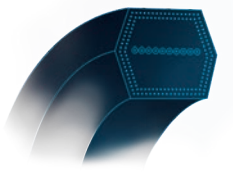
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CC	7/8	17/32	0.022
AAG	1-1/4	3/4	0.008
BBG	1-1/2	1	0.013

DAYCO Part Nr	Section	Li Inside length (mm)	Le Effective length (mm)	Li Inside length (in)	Le Effective length (in)	Weight (Kg)	Weight (lbs)
AA60GL	AA	1524	1577	60.00	62.00	0.23	0.51
AA62GL	AA	1575	1628	62.00	64.00	0.24	0.53
AA64GL	AA	1626	1679	64.00	66.00	0.25	0.54
AA66GL	AA	1676	1729	66.00	68.00	0.25	0.56
AA68GL	AA	1727	1780	68.00	70.00	0.26	0.57
AA70GL	AA	1778	1831	70.00	72.00	0.27	0.59
AA73GL	AA	1854	1907	73.00	75.00	0.28	0.62
AA75GL	AA	1905	1958	75.00	77.00	0.29	0.63
AA78GL	AA	1981	2034	78.00	80.00	0.30	0.66
AA80GL	AA	2032	2085	80.00	82.00	0.31	0.67
AA85GL	AA	2159	2212	85.00	87.00	0.32	0.71
AA88GL	AA	2235	2288	88.00	90.00	0.34	0.74
AA90GL	AA	2286	2339	90.00	92.00	0.34	0.76
AA92GL	AA	2337	2390	92.00	94.00	0.35	0.77
BB85GL	BB	2159	2233	85.00	88.00	0.51	1.12
BB90GL	BB	2286	2360	90.00	93.00	0.54	1.18
BB92GL	BB	2337	2411	92.00	95.00	0.55	1.21
BB93GL	BB	2362	2436	93.00	96.00	0.55	1.22
BB94GL	BB	2388	2462	94.00	97.00	0.56	1.23
BB96GL	BB	2438	2512	96.00	99.00	0.57	1.26
BB97GL	BB	2464	2538	97.00	100.00	0.58	1.27
BB100GL	BB	2540	2614	100.00	103.00	0.59	1.31
BB103GL	BB	2616	2690	103.00	106.00	0.61	1.34
BB105GL	BB	2667	2741	105.00	108.00	0.62	1.37
BB107GL	BB	2718	2792	107.00	110.00	0.63	1.40
BB108GL	BB	2743	2817	108.00	111.00	0.64	1.41
BB111GL	BB	2819	2893	111.00	114.00	0.66	1.45
BB112GL	BB	2845	2919	112.00	115.00	0.66	1.46
BB114GL	BB	2896	2970	114.00	117.00	0.67	1.48
BB116GL	BB	2946	3020	116.00	119.00	0.68	1.51
BB117GL	BB	2972	3046	117.00	120.00	0.69	1.52
BB118GL	BB	2997	3071	118.00	121.00	0.70	1.54

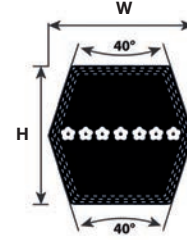


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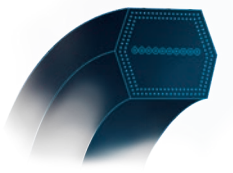
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Section	W-Width (in)	H-Height (in)	Weight (lb/in)
AA	1/2	5/16	0.008
BB	21/32	13/32	0.013
CC	7/8	17/32	0.022
AAG	1-1/4	3/4	0.008
BBG	1-1/2	1	0.013

DAYCO Part Nr	Section	Li Inside length (mm)	Le Effective length (mm)	Li Inside length (in)	Le Effective length (in)	Weight (Kg)	Weight (lbs)
BB120GL	BB	3048	3122	120.00	123.00	0.71	1.56
BB122GL	BB	3099	3173	122.00	125.00	0.72	1.59
BB123GL	BB	3124	3198	123.00	126.00	0.73	1.60
BB124GL	BB	3150	3224	124.00	127.00	0.73	1.61
BB127GL	BB	3226	3300	127.00	130.00	0.75	1.65
BB128GL	BB	3251	3325	128.00	131.00	0.75	1.66
BB130GL	BB	3302	3376	130.00	133.00	0.77	1.69
BB133GL	BB	3378	3452	133.00	136.00	0.78	1.73
BB135GL	BB	3429	3503	135.00	138.00	0.79	1.75
BB136GL	BB	3454	3528	136.00	139.00	0.80	1.76
BB140GL	BB	3556	3630	140.00	143.00	0.82	1.81
BB144GL	BB	3658	3732	144.00	147.00	0.85	1.87
BB155GL	BB	3937	4011	155.00	158.00	0.91	2.01
BB158GL	BB	4013	4087	158.00	161.00	0.93	2.04
BB162GL	BB	4115	4189	162.00	165.00	0.95	2.09
BB168GL	BB	4267	4341	168.00	171.00	0.98	2.17
BB170GL	BB	4318	4392	170.00	173.00	1.00	2.20
BB173GL	BB	4394	4468	173.00	176.00	1.01	2.23
BB180GL	BB	4572	4646	180.00	183.00	1.05	2.32
BB182GL	BB	4623	4697	182.00	185.00	1.07	2.35
BB187GL	BB	4750	4824	187.00	190.00	1.09	2.41
BB190GL	BB	4826	4900	190.00	193.00	1.11	2.45
BB195GL	BB	4953	5027	195.00	198.00	1.14	2.51
BB210GL	BB	5334	5408	210.00	213.00	1.23	2.70
BB225GL	BB	5715	5751	225.00	226.00	1.30	2.88
BB228GL	BB	5791	5827	228.00	229.00	1.32	2.91
BB240GL	BB	6096	6132	240.00	241.00	1.39	3.07
BB255GL	BB	6477	6513	255.00	256.00	1.48	3.26
BB270GL	BB	6858	6894	270.00	271.00	1.56	3.45
BB285GL	BB	7239	7275	285.00	286.00	1.65	3.64
BB300GL	BB	7620	7656	300.00	301.00	1.74	3.83
CC75GL	CC	1905	2012	75.00	79.00	0.79	1.74

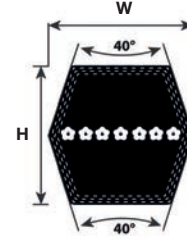


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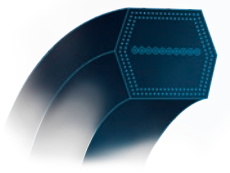
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AAG	1-1/4	3/4	0.008
BBG	1-1/2	1	0.013

DAYCO Part Nr	Section	Li Inside length (mm)	Le Effective length (mm)	Li Inside length (in)	Le Effective length (in)	Weight (Kg)	Weight (lbs)
CC81GL	CC	2057	2164	81.00	85.00	0.85	1.87
CC85GL	CC	2159	2266	85.00	89.00	0.89	1.96
CC90GL	CC	2286	2393	90.00	94.00	0.94	2.07
CC96GL	CC	2438	2545	96.00	100.00	1.00	2.20
CC105GL	CC	2667	2774	105.00	109.00	1.09	2.40
CC112GL	CC	2845	2952	112.00	116.00	1.16	2.55
CC120GL	CC	3048	3155	120.00	124.00	1.24	2.73
CC128GL	CC	3251	3358	128.00	132.00	1.32	2.90
CC136GL	CC	3454	3561	136.00	140.00	1.40	3.08
CC140GL	CC	3556	3663	140.00	144.00	1.44	3.17
CC144GL	CC	3658	3765	144.00	148.00	1.48	3.25
CC158GL	CC	4013	4120	158.00	162.00	1.62	3.56
CC162GL	CC	4115	4222	162.00	166.00	1.66	3.65
CC173GL	CC	4394	4501	173.00	177.00	1.77	3.89
CC180GL	CC	4572	4679	180.00	184.00	1.83	4.04
CC195GL	CC	4953	5060	195.00	199.00	1.98	4.37
CC210GL	CC	5334	5441	210.00	214.00	2.13	4.70
CC240GL	CC	6096	6152	240.00	242.00	2.41	5.32
CC255GL	CC	6477	6533	255.00	257.00	2.56	5.65
CC270GL	CC	6858	6914	270.00	272.00	2.71	5.98
CC300GL	CC	7620	7676	300.00	302.00	3.01	6.64
CC330GL	CC	8382	8438	330.00	332.00	3.31	7.29
CC360GL	CC	9144	9200	360.00	362.00	3.61	7.95
CC390GL	CC	9906	9962	390.00	392.00	3.91	8.61
CC420GL	CC	10668	10724	420.00	422.00	4.21	9.27
AAG60GL	AAG	1524	1577	60.00	62.00	0.23	0.51
AAG62GL	AAG	1575	1628	62.00	64.00	0.24	0.53
AAG64GL	AAG	1626	1679	64.00	66.00	0.25	0.54
AAG66GL	AAG	1676	1729	66.00	68.00	0.25	0.56
AAG68GL	AAG	1727	1780	68.00	70.00	0.26	0.57
AAG70GL	AAG	1778	1831	70.00	72.00	0.27	0.59
AAG73GL	AAG	1854	1907	73.00	75.00	0.28	0.62

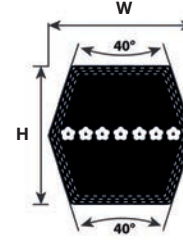


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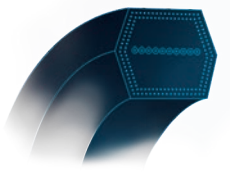
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DAYCO Part Nr	Section	Li Inside length (mm)	Le Effective length (mm)	Li Inside length (in)	Le Effective length (in)	Weight (Kg)	Weight (lbs)
AAG75GL	AAG	1905	1958	75.00	77.00	0.29	0.63
AAG78GL	AAG	1981	2034	78.00	80.00	0.30	0.66
AAG80GL	AAG	2032	2085	80.00	82.00	0.31	0.67
AAG85GL	AAG	2159	2212	85.00	87.00	0.32	0.71
AAG88GL	AAG	2235	2288	88.00	90.00	0.34	0.74
AAG90GL	AAG	2286	2339	90.00	92.00	0.34	0.76
AAG92GL	AAG	2337	2390	92.00	94.00	0.35	0.77
AAG96GL	AAG	2438	2491	96.00	98.00	0.36	0.80
AAG105GL	AAG	2667	2720	105.00	107.00	0.40	0.88
AAG112GL	AAG	2845	2898	112.00	114.00	0.42	0.94
AAG120GL	AAG	3048	3101	120.00	122.00	0.45	1.00
AAG128GL	AAG	3251	3304	128.00	130.00	0.48	1.07
AAG148GL	AAG	3759	3812	148.00	150.00	0.56	1.23
BBG60GL	BBG	1524	1598	60.00	63.00	0.36	0.80
BBG64GL	BBG	1626	1700	64.00	67.00	0.39	0.85
BBG66GL	BBG	1676	1750	66.00	69.00	0.40	0.88
BBG68GL	BBG	1727	1801	68.00	71.00	0.41	0.90
BBG71GL	BBG	1803	1877	71.00	74.00	0.43	0.94
BBG72GL	BBG	1829	1903	72.00	75.00	0.43	0.95
BBG73GL	BBG	1854	1928	73.00	76.00	0.44	0.96
BBG74GL	BBG	1880	1954	74.00	77.00	0.44	0.98
BBG75GL	BBG	1905	1979	75.00	78.00	0.45	0.99
BBG81GL	BBG	2057	2131	81.00	84.00	0.48	1.07
BBG83GL	BBG	2108	2182	83.00	86.00	0.49	1.09
BBG85GL	BBG	2159	2233	85.00	88.00	0.51	1.12
BBG90GL	BBG	2286	2360	90.00	93.00	0.54	1.18
BBG92GL	BBG	2337	2411	92.00	95.00	0.55	1.21
BBG93GL	BBG	2362	2436	93.00	96.00	0.55	1.22
BBG94GL	BBG	2388	2462	94.00	97.00	0.56	1.23
BBG96GL	BBG	2438	2512	96.00	99.00	0.57	1.26
BBG97GL	BBG	2464	2538	97.00	100.00	0.58	1.27
BBG100GL	BBG	2540	2614	100.00	103.00	0.59	1.31

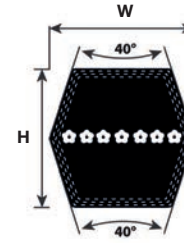


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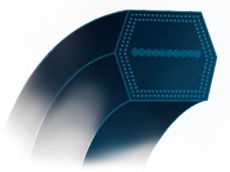
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BBG103GL	BBG	2616	2690	103.00	106.00	0.61	1.34
BBG105GL	BBG	2667	2741	105.00	108.00	0.62	1.37
BBG107GL	BBG	2718	2792	107.00	110.00	0.63	1.40
BBG108GL	BBG	2743	2817	108.00	111.00	0.64	1.41
BBG111GL	BBG	2819	2893	111.00	114.00	0.66	1.45
BBG112GL	BBG	2845	2919	112.00	115.00	0.66	1.46
BBG114GL	BBG	2896	2970	114.00	117.00	0.67	1.48
BBG116GL	BBG	2946	3020	116.00	119.00	0.68	1.51
BBG117GL	BBG	2972	3046	117.00	120.00	0.69	1.52
BBG118GL	BBG	2997	3071	118.00	121.00	0.70	1.54
BBG120GL	BBG	3048	3122	120.00	123.00	0.71	1.56
BBG122GL	BBG	3099	3173	122.00	125.00	0.72	1.59
BBG123GL	BBG	3124	3198	123.00	126.00	0.73	1.60
BBG124GL	BBG	3150	3224	124.00	127.00	0.73	1.61
BBG127GL	BBG	3226	3300	127.00	130.00	0.75	1.65
BBG128GL	BBG	3251	3325	128.00	131.00	0.75	1.66
BBG130GL	BBG	3302	3376	130.00	133.00	0.77	1.69
BBG133GL	BBG	3378	3452	133.00	136.00	0.78	1.73
BBG135GL	BBG	3429	3503	135.00	138.00	0.79	1.75
BBG136GL	BBG	3454	3528	136.00	139.00	0.80	1.76
BBG140GL	BBG	3556	3630	140.00	143.00	0.82	1.81
BBG144GL	BBG	3658	3732	144.00	147.00	0.85	1.87
BBG155GL	BBG	3937	4011	155.00	158.00	0.91	2.01
BBG158GL	BBG	4013	4087	158.00	161.00	0.93	2.04
BBG162GL	BBG	4115	4189	162.00	165.00	0.95	2.09
BBG168GL	BBG	4267	4341	168.00	171.00	0.98	2.17
BBG170GL	BBG	4318	4392	170.00	173.00	1.00	2.20
BBG173GL	BBG	4394	4468	173.00	176.00	1.01	2.23
BBG180GL	BBG	4572	4646	180.00	183.00	1.05	2.32
BBG182GL	BBG	4623	4697	182.00	185.00	1.07	2.35
BBG187GL	BBG	4750	4824	187.00	190.00	1.09	2.41
BBG190GL	BBG	4826	4900	190.00	193.00	1.11	2.45



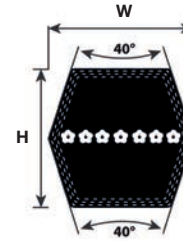


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## GOLD LABEL Double Angle - Size List



V-Belt Double Angle **GOLD LABEL™**



Metric			
Section	W-Width (mm)	H-Height (mm)	Weight (Kg/m)
AA	13	10	0.146
BB	17	13	0.227
CC	22	17	0.392
AAG	13	10	0.146
BBG	17	13	0.227

Imperial			
Section	W-Width (in)	H-Height (in)	Weight (lb/in)
AA	1/2	5/16	0.008
BB	21/32	13/32	0.013
CC	7/8	17/32	0.022
AAG	1-1/4	3/4	0.008
BBG	1-1/2	1	0.013

DAYCO Part Nr	Section	Li Inside length (mm)	Le Effective length (mm)	Li Inside length (in)	Le Effective length (in)	Weight (Kg)	Weight (lbs)
BBG195GL	BBG	4953	5027	195.00	198.00	1.14	2.51
BBG210GL	BBG	5334	5408	210.00	213.00	1.23	2.70
BBG225GL	BBG	5715	5751	225.00	226.00	1.30	2.88
BBG228GL	BBG	5791	5827	228.00	229.00	1.32	2.91
BBG240GL	BBG	6096	6132	240.00	241.00	1.39	3.07
BBG255GL	BBG	6477	6513	255.00	256.00	1.48	3.26
BBG270GL	BBG	6858	6894	270.00	271.00	1.56	3.45
BBG285GL	BBG	7239	7275	285.00	286.00	1.65	3.64
BBG300GL	BBG	7620	7656	300.00	301.00	1.74	3.83



## 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
- Short belt up to 1,5m can be stored on pegs
- Long belts better to be coiled on shelves for distortion - free



## **GOLD LABEL Double Angle - Notes**

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