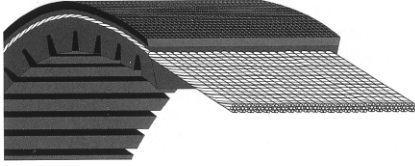


## ContiTech



**Part No: 3226V585**

- 32 32/16" Top Width
- 26 Angle of Sheave Groove
- V Variable Speed Profile  
With Flexten Tensile Member
- 585 58.5" Pitch Length

Molded Edge Cogged Construction is Shown Above

**APPLICATIONS**

For use on variable speed sheave drives requiring exact speed control and maximum range of speed changes. Ideal for recreational equipment, agricultural applications and machine tools

- \* Exercise Equipment
- \* Medical Equipment
- \* Farm Equipment
- \* Automobiles
- \* Power Equipment
- \* Machine Tools

**KEY FEATURES & BENEFITS**

- \* Durable variable speed profile
- \* Super strong aramid tensile members.
- \* Fiber-reinforced Wingprene compression section.
- \* Precision molded construction
- \* High horsepower capacity
- \* Three construction types are available.
- \* Oil, heat, ozone and abrasion resistant
- \* Static conductive

**TOP PERFORMANCE AT EVERY SPEED**

Continental ContiTech Variable Speed belts deliver the speed and HP the drives on your equipment were designed to achieve. Excellent transverse rigidity and exceptional flexibility help prevent buckling at minimum diameter settings where the belt stresses are the greatest. Firm gripping action in the contact area provides positive traction for precise response. Together, they assure reliable as well as predictable transmission of maximum power over the drive's full operating range. That translates to less downtime for belt maintenance as well as more productivity from your equipment.

BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS	BELT NO	WEIGHT LBS
1228V255	0.25	1922V454	0.83	2322V661	1.66
1422V235	0.29	1922V460	0.84	2322V681	1.71
1422V240	0.27	1922V484	0.88	2322V701	1.76
1422V270	0.30	1922V526	0.96	2322V721	1.81
1422V290	0.33	1922V544	1.00	2322V801	2.02
1422V300	0.34	1922V604	1.11	2322V826	2.08
1422V330	0.37	1922V630	1.15	2322V846	2.13
1422V340	0.38	1922V646	1.18	2322V886	2.23
1422V360	0.41	1922V666	1.22	2322V921	2.42
1422V400	0.45	1922V686	1.16	2322V1001	2.63
1422V420	0.48	1922V706	1.19	2322V1061	2.77
1422V440	0.50	1922V721	1.22	2326V310	0.65
1422V460	0.52	1922V726	1.22	2326V359	0.76
1422V466	0.53	1922V751	1.38	2330V273	0.47
1422V470	0.55	1922V756	1.39	2330V338	0.58
1422V480	0.55	1922V806	1.36	2426V343	1.06
1422V540	0.61	1922V846	1.42	2430V297	0.83
1422V600	0.68	1922V891	1.50	2430V302	0.64
1422V660	0.77	1922V966	1.62	2430V319	0.73
1422V720	0.84	1922V1146	1.91	2430V345	0.97
1422V780	0.91	1926V250	0.46	2430V379	1.04
1430V215	0.19	1926V275	0.50	2436V331	0.79
1430V315	0.40	1926V407	0.88	2526V314	0.86
1430V450	0.61	1926V427	0.92	2528V370	1.20
1430V500	0.68	1930V366	0.74	2530V300	0.81
1622V270	0.40	1930V400	0.81	2530V335	0.84
1622V336	0.50	1930V425	0.86	2530V490	1.88
1626V262	0.40	1930V431	0.88	2530V500	1.91
1626V290	0.38	1930V450	0.92	2530V530	2.03
1626V293	0.52	1930V491	1.00	2530V550	2.11
1626V304	0.54	1930V500	1.06	2530V575	2.21
1626V330	0.50	1930V541	1.10	2530V595	2.29
1626V339	0.60	1930V560	1.14	2530V600	2.31
1626V380	0.58	1930V591	1.21	2530V610	2.35
1626V384	0.59	1930V600	1.27	2530V630	2.43
1626V395	0.59	1930V641	1.31	2530V660	2.54
1626V411	0.54	1930V691	1.42	2530V670	2.58
1626V428	0.65	1930V750	1.57	2530V690	2.66
1626V440	0.78	1930V991	2.03	2530V700	2.70
1626V455	0.59	1930V1091	2.25	2530V730	2.82
1626V513	0.79	2026V422	0.82	2530V750	2.90
1626V517	0.73	2026V445	0.72	2530V790	3.05
1626V597	0.85	2026V607	0.99	2530V840	3.25
1626V604	0.93	2126V309	0.52	2530V850	3.29
1626V658	0.97	2126V365	0.87	2530V890	3.44
1626V700	1.07	2226V307	0.68	2530V934	3.62
1628V210	0.26	2230V266	0.58	2530V990	3.84
1628V315	0.50	2230V273	0.52	2530V1090	4.23
1632V210	0.28	2230V275	0.57	2626V369	1.31
1822V328	0.58	2230V285	0.58	2626V388	1.21
1828V368	0.78	2230V326	0.62	2630V345	0.95
1922V256	0.46	2230V375	0.70	2630V395	1.40
1922V277	0.50	2322V329	1.01	2636V332	1.21
1922V282	0.51	2322V347	1.07	2822V778	3.74
1922V298	0.54	2322V364	0.92	2826V452	1.71
1922V302	0.52	2322V384	0.97	2830V337	1.09
1922V321	0.53	2322V396	1.00	2830V363	0.99
1922V332	0.60	2322V421	1.07	2830V366	1.00
1922V338	0.61	2322V434	1.10	2830V367	1.20
1922V363	0.66	2322V441	1.12	2830V393	1.07
1922V381	0.69	2322V461	1.17	2830V396	1.08
1922V386	0.70	2322V481	1.22	2830V422	1.15
1922V403	0.70	2322V521	1.32	2830V428	1.17
1922V417	0.76	2322V541	1.38	2836V343	1.20
1922V426	0.77	2322V601	1.53	2836V350	1.38
1922V443	0.81	2322V621	1.58	2836V380	1.38

## ContiTech

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2926V366	1.51	3230HV620	3.49	4430V710	5.41
2926V400	1.50	3230V621	3.17	4430V718	5.47
2926V426	1.60	3230HV626	3.53	4430V730	5.57
2926V471	1.77	3230V630	3.22	4430V740	5.64
2926V477	1.94	3230HV644	3.63	4430V750	5.72
2926V486	1.83	3230V670	3.43	4430V760	5.79
2926V491	1.85	3230HV685	3.87	4430V780	8.22
2926V521	1.97	3230HV702	3.96	4430V790	6.03
2926V534	2.16	3230V710	3.64	4430V800	6.11
2926V546	2.06	3230HV723	4.09	4430V850	6.50
2926V574	2.17	3230V750	3.84	4430V900	6.88
2926V586	2.22	3230V771	3.95	4430V910	6.96
2926V606	2.29	3230V800	4.11	4430V930	7.11
2926V616	2.33	3230HV821	4.65	4430V950	7.27
2926V636	2.41	3230V850	4.39	4430V970	7.42
2926V646	2.45	3230HV856	4.86	4430V1000	7.66
2926V666	2.52	3230V900	4.64	4430V1030	7.89
2926V686	2.60	3230HV931	5.29	4430V1060	8.12
2926V706	2.70	3230HV960	5.47	4430V1090	8.37
2926V726	2.75	3230HV1060	6.02	4430V1120	8.59
2926V776	2.95	3230V1120	5.74	4430V1150	8.83
2926V786	2.99	3230V1180	6.03	4430V1180	9.06
2926V834	3.17	3236V369	1.51	4430V1250	9.60
2926V856	3.26	3236V389	1.59	4430V1320	10.15
2926V891	3.39	3236V432	2.03	4430V1410	10.50
2926V906	3.45	3326V478	2.27	4430V1460	10.87
2926V921	3.50	3430V424	1.97	4430V1610	12.0
2926V966	3.68	3430V476	2.22	4436V525	4.64
2926V1006	3.83	3430V493	2.33	4436V551	4.11
2926V1026	4.08	3432V450	1.95	4436V646	4.84
2926V1086	4.31	3432V456	1.98	4630V650	6.02
2926V1106	4.22	3432V480	2.08	4630V663	6.14
2926V1146	4.54	3432V484	2.10	4630V733	6.80
2930V348	1.24	3432V528	2.30	4630V1070	8.87
2930V420	1.41	3432V534	2.32	4636V613	5.01
3030V377	1.45	3630V455	2.29	4830V602	5.27
3030V387	1.63	3636V479	2.54	4830V653	6.34
3226V392	1.62	3726V558	3.39	4830V699	6.14
3226V395	1.68	3826V465	2.51	4830V730	7.06
3226V400	1.66	3830V510	3.11	4830V750	6.59
3226V433	1.92	3830V517	3.16	4830V850	8.16
3226V439	1.96	3830V580	3.55	4830V970	9.26
3226V450	1.88	3830V587	3.30	4830V1070	10.18
3226V465	1.98	3836V418	2.09	4836V618	5.42
3226V505	2.16	3836V426	2.13	4836V655	5.76
3226V514	2.29	3836V654	2.09	4836V670	7.03
3226V545	2.42	3836V794	4.26	4836V710	7.42
3226V585	2.51	4030V590	3.89	4836V800	8.31
3226V603	2.59	4036V541	3.54	4836V850	8.80
3226V650	2.86	4036V574	3.63	4836V900	9.30
3226V663	2.85	4230V556	3.47	4836V950	9.79
3226V723	3.11	4230V605	4.13	4836V1000	10.29
3226V783	3.37	4230V653	4.09	4836V1060	10.88
3226V843	3.64	4430V510	3.85	4836V1120	11.47
3226V903	3.90	4430V530	4.01	4836V1180	12.06
3226V963	4.16	4430V548	4.14	4836V1250	11.86
3226V1023	4.45	4430V555	4.20	5130V732	8.28
3226V1083	4.71	4430V560	4.24	5130V787	8.92
3230V419	1.76	4430V570	4.32	5228V930	11.11
3230V481	2.43	4430V578	4.38	5230V662	6.87
3230HV528	2.96	4430V600	4.55	5230V734	8.69
3230HV546	3.06	4430V610	4.64	5230V867	10.06
3230HV553	3.10	4430V630	4.78	5636V774	8.91
3230HV570	3.21	4430V652	5.21	5830V756	10.29
3230HV585	3.29	4430V660	5.02	5836V737	9.02
3230V600	3.07	4430V670	5.10	6236V607	7.00
3230HV603	3.39	4430V690	5.25	6236V725	8.39
3230HV613	3.45	4430V700	5.33	6236V762	8.83

### Less Drive Wear...

The precision forming that goes into every Continental Contitech's Variable Speed belts assures a completely uniform cross section. This allows even tracking and smooth running without any vibration problems. As a result, the life of the belt as well as bearings, sheaves and other drive component is significantly extended. Longer wear is a great way to save money and increase productivity.

### Exceptional lengthwise flexibility allows for small pulleys...

These belts are built with thin with precise, uniform cogs on the underside for maximum lengthwise flexibility. They can be used on small pulley drives without any sacrifice of gripping action or cross rigidity. Cogging also helps minimizing bottom cracking, a major cause of premature failure.

### True dimensional stability and higher horsepower capability for long belt life...

The aramid tension cords get their muscle from a special tempering for maximum strength and resilience. This gives Continental ContiTech Variable Speed belts the dimensional stability they need to carry more horsepower and experience less elongation over the life of the belt. In short, these Variable Speed belts provide you with longer life on the toughest drives.

