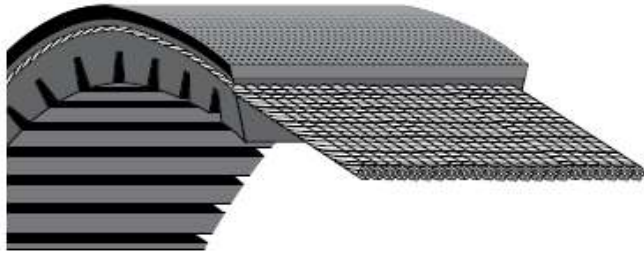




WEST MICHIGAN RUBBER & SUPPLY
1.800.533.9677
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VARIABLE SPEED BELTS



Part No: 3226V585

32	3/4" Top Width
26	Angle of Sheave Groove
V	Variable Speed Profile - With Flexten® Tensile Member
585	58.5" Pitch Length
	Cut-Edge, Molded Cog Construction Shown

TOP PERFORMANCE AT EVERY SPEED

Goodyear Engineered Products Variable Speed belts deliver the speed and horsepower the drives on your equipment were designed to achieve. Excellent transverse rigidity and exceptional flexibility prevent buckling at minimum diameter settings where belt stresses are greatest. Firm gripping action in the contact area provides positive traction for precise, immediate response. Together, they assure reliable, predictable transmission of maximum power over the drive's full operating range.

And top performance also means that you get longer life from Goodyear Engineered Products Variable Speed belts. That translates to less downtime for belt maintenance and more productivity from your equipment, which leads to greater operating economy by any measure.

UNIFORM CROSS SECTION MEANS LESS DRIVE WEAR

The precision forming that goes into every one of our Variable Speed belt 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 components—is significantly extended. Longer wear is a great way to save money and increase productivity.

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 Flexten® tensile members.
- Fiber-reinforced, latest compounded technology compression section.
- High-horsepower capacity.
- Milled edge construction for superior dimensional stability.
- Oil, heat, ozone, and abrasion resistant.
- Static conductive.*

EXCEPTIONAL LENGTHWISE FLEXIBILITY ALLOWS FOR SMALL PULLEYS

We build these belts 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 minimizes bottom cracking, a major cause of premature failure.

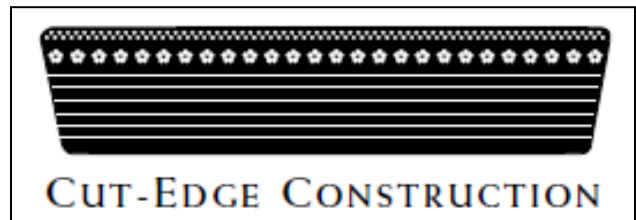
TRUE DIMENSIONAL STABILITY & HIGHER HORSEPOWER CAPABILITY FOR LONG BELT LIFE

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

*Drive conditions and service variables in combination with time in operation can result in a loss of static conductivity. It is recommended that a conductivity check be added to drive preventive maintenance programs where belt static conductivity is a requirement.

VARIABLE SPEED BELTS

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Variable Speed Stock Part Numbers							
1228V255	1922V256	2026V422	2530V335	2926V606	3230V1120	4430V530	4830V850
1422V235	1922V277	2026V445	2530V490	2926V616	3230V1180	4430V548	4830V970
1422V240	1922V282	2026V607	2530V500	2926V636		4430V555	4830V1070
1422V270	1922V298		2530V530	2926V646	3230HV528	4430V560	4836V618
1422V290	1922V302	2126V309	2530V550	2926V666	3230HV546	4430V570	4836V655
1422V300	1922V321	2126V365	2530V575	2926V686	3230HV553	4430V578	4836V670
1422V330	1922V332		2530V595	2926V706	3230HV570	4430V600	4836V710
1422V340	1922V338	2226V307	2530V600	2926V726	3230HV585	4430V610	4836V800
1422V360	1922V363	2230V266	2530V610	2926V776	3230HV603	4430V630	4836V850
1422V400	1922V381	2230V273	2530V630	2926V786	3230HV613	4430V652	4836V900
1422V420	1922V386	2230V275	2530V660	2926V834	3230HV620	4430V660	4836V950
1422V440	1922V403	2230V285	2530V670	2926V856	3230HV626	4430V670	4836V1000
1422V460	1922V417	2230V326	2530V690	2926V891	3230HV644	4430V690	4836V1060
1422V466	1922V426	2230V375	2530V700	2926V906	3230HV685	4430V700	4836V1120
1422V470	1922V443		2530V730	2926V921	3230HV702	4430V710	4836V1180
1422V480	1922V454	2322V329	2530V750	2926V966	3230HV723	4430V718	4836V1250
1422V540	1922V460	2322V347	2530V790	2926V1006	3230HV821	4430V730	
1422V600	1922V484	2322V364	2530V840	2926V1026	3230HV856	4430V740	5130V732
1422V660	1922V526	2322V384	2530V850	2926V1086	3230HV931	4430V750	5130V787
1422V720	1922V544	2322V396	2530V890	2926V1106	3230HV960	4430V760	
1422V780	1922V604	2322V421	2530V934	2926V1146	3230HV1060	4430V780	5228V930
	1922V630	2322V434	2530V990			4430V790	
1430V215	1922V646	2322V441	2530V1090	2930V348	3236V369	4430V800	5230V662
1430V315	1922V666	2322V461		2930V420	3236V389	4430V850	5230V734
1430V450	1922V686	2322V481	2626V369		3236V432	4430V900	5230V867
1430V500	1922V706	2322V521	2626V388	3226V392		4430V910	
	1922V721	2322V541		3226V395	3430V424	4430V930	5636V774
1622V270	1922V726	2322V601	2630V345	3226V400	3430V476	4430V950	
1622V336	1922V751	2322V621	2630V395	3226V433	3430V493	4430V970	5830V756
	1922V756	2322V661	2636V332	3226V439		4430V990	
1626V262	1922V806	2322V681		3226V450	3432V450	4430V1000	5836V737
1626V290	1922V846	2322V701	2822V778	3226V465	3432V456	4430V1030	
1626V293	1922V891	2322V721		3226V505	3432V480	4430V1060	6236V607
1626V304	1922V966	2322V801	2826V452	3226V514	3432V484	4430V1090	6236V725
1626V330	1922V1146	2322V826		3226V545	3432V528	4430V1120	6236V762
1626V339		2322V846	2830V337	3226V585	3432V534	4430V1150	
1626V380	1926V250	2322V886	2830V363	3226V603		4430V1180	
1626V384	1926V275	2322V921	2830V366	3226V650	3630V455	4430V1250	
1626V395	1926V407	2322V1001	2830V367	3226V663	3726V558	4430V1320	
1626V411	1926V427	2322V1061	2830V393	3226V723		4430V1410	
1626V428		2322V1271	2830V396	3226V783	3826V465	4430V1460	
1626V440	1930V366	2326V310	2830V422	3226V843		4430V1610	
1626V455	1930V400	2326V359	2830V428	3226V903	3830V510		
1626V513	1930V425			3226V963	3830V517	4436V525	
1626V517	1930V431	2330V273	2836V343	3226V963	3830V580	4436V551	
1626V597	1930V450	2330V338	2836V350	3226V1023	3830V587	4436V646	
1626V604	1930V491		2836V380	3226V1083			
1626V658	1930V500	2426V343	2926V366		3836V418	4630V650	
1626V700	1930V541	2430V297	2926V400	3230V419	3836V426	4630V663	
	1930V560	2430V302	2926V426	3230V481	3836V654	4630V733	
1628V210	1930V591	2430V319	2926V471	3230V600	3836V794		
1628V315	1930V600	2430V345	2926V477	3230V621		4636V613	
	1930V641	2430V379	2926V486	3230V630	4030V590		
1632V210	1930V691		2926V491	3230V670	4036V541		
	1930V750	2436V331	2926V521	3230V710	4036V574		
1822V328	1930V991		2926V534	3230V750	4230V556	4830V602	
	1930V1091	2526V314	2926V546	3230V771	4230V605	4830V653	
1828V368		2530V300	2926V574	3230V800	4230V653	4830V699	
			2926V586	3230V850		4830V730	
				3230V900	4430V510	4830V750	

Metric and asymmetric sizes available in minimum quantities.