

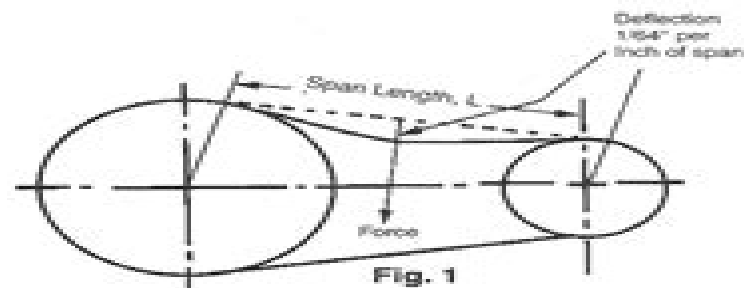
The key to long, efficient trouble-free belt operation is proper tension. If belts are too loose, the result is slippage, rapid belt and sheave wear and excessive "down time."

Conversely, too much tension imposes excessive strain on belts, bearing and adjacent drive components, resulting in premature wear of one or all of the drive parts.

The proper tension is the lowest tension at which the belt(s) won't slip or "squeal" under peak load.

Tensioning Procedures

1. Measure the span length (L) in Fig. 1.
2. At the centre of the span (L) apply a force perpendicular to the belt measuring the need to deflect the belt 1/64" per inch of span length (L).
3. Compare the force required in step 2 to the recommended range(s) in the appropriate table(s). Tighten or loosen the belt tension to bring the tension into the recommended range.
4. For V-belts, run the drive for five (5) or ten (10) minutes to seat the belt and then recheck the tension.
5. For timing belts, the belt should fit snugly - neither too tight nor too loose. The "tooth grip" eliminates the need for high initial tension.



V-BELT DRIVES

V Belt Cross Section	Small Sheave Diameter Range (Inches)	Recommended Deflection Force (Lbs.)*		
		Initial Installation	Retensioning	
			Maximum	Minimum
A	-3.0	3.6	3.1	2.4
	3.1-4.0	4.2	3.6	2.8
	4.1-5.0	5.2	4.6	3.5
	5.1-	6.1	5.3	4.1
B	-4.6	7.3	6.4	4.9
	4.7-5.6	8.7	7.5	5.8
	5.7-7.0	9.3	8.1	6.2
	7.1-	10.0	8.8	6.8
C	-7.0	12.5	10.7	8.2
	7.1-9.0	15.0	13.0	10.0
	9.1-12.0	18.0	16.3	12.5
	12.1-	19.5	16.9	13.0
D	12.0-13.0	25.5*	22.1	17.0
	13.1-15.5	30.0*	26.0*	20.0
	15.6-22.0	32.0*	28.0*	21.5
E	18.0-22.0	45.0*	39.0*	30.0*
	22.1-	52.5*	45.5*	35.0*
3L	1.5-2.0	1.4	1.1	0.8
	2.1-2.7	1.9	1.4	1.1
	2.8-4.0	2.5	2.0	1.5
4L	2.0-2.5	2.1	1.6	1.2
	2.6-3.5	2.4	1.8	1.4
	3.6-5.0	3.1	2.3	1.8
5L	3.0-3.5	3.2	2.5	1.9
	3.6-4.5	4.1	3.2	2.4
	4.6-6.0	5.1	3.9	3.0

V Belt Cross Section	Small Sheave Diameter Range (Inches)	Recommended Deflection Force (Lbs.)*		
		Initial Installation	Retensioning	
			Maximum	Minimum
3V	2.65-3.35	4.6	4.0	3.1
	3.65-4.50	5.5	4.8	3.7
	4.75-6.0	6.4	5.6	4.3
	6.5-10.6	7.3	6.4	4.9
5V	7.1-10.3	16.5	14.3	11.0
	10.9-11.8	19.5	16.9	13.0
	12.5-16.0	21.0	18.2	14.0
8V	12.5-16.0	39.0*	33.8*	26.0*
	17.0-20.0	45.0*	39.0*	30.0*
	21.2-24.4	51.0*	44.2*	34.0*
3VX	2.2-2.5	4.8	4.2	3.2
	2.65-4.75	5.7	4.9	3.8
	5.0-6.5	7.2	6.2	4.8
	6.9-	8.7	7.5	5.8
5VX	-5.5	15.0	13.0	10.0
	5.9-8.0	19.0	16.9	13.0
	8.5-10.9	21.0	18.2	14.0
	11.8-	22.0	19.5	15.0
AX	-3.0	5.1	4.4	3.4
	3.1-4.0	5.5	4.8	3.7
	4.1-5.0	6.0	5.2	4.0
	5.1-	6.7	5.9	4.5
BX	-4.6	10.0	8.7	6.7
	4.7-5.6	11.0	9.5	7.3
	5.7-7.0	11.5	9.9	7.6
	7.1-	12.0	10.1	7.8
CX	-7.0	18.0	15.6	12.0
	7.1-9.0	19.5	16.9	13.0
	9.1-12.0	20.0	17.6	13.5
	12.1-	21.0	18.2	14.0

V Belt Tension Guide

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V Belt Tension Guide:

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Table of Contents V Belt Tension Guide

1. Understanding the eBook V Belt Tension Guide
 - The Rise of Digital Reading V Belt Tension Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying V Belt Tension Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an V Belt Tension Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from V Belt Tension Guide
 - Personalized Recommendations
 - V Belt Tension Guide User Reviews and Ratings
 - V Belt Tension Guide and Bestseller Lists
5. Accessing V Belt Tension Guide Free and Paid eBooks

- V Belt Tension Guide Public Domain eBooks
- V Belt Tension Guide eBook Subscription Services
- V Belt Tension Guide Budget-Friendly Options
- 6. Navigating V Belt Tension Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - V Belt Tension Guide Compatibility with Devices
 - V Belt Tension Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of V Belt Tension Guide
 - Highlighting and Note-Taking V Belt Tension Guide
 - Interactive Elements V Belt Tension Guide
- 8. Staying Engaged with V Belt Tension Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers V Belt Tension Guide
- 9. Balancing eBooks and Physical Books V Belt Tension Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection V Belt Tension Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine V Belt Tension Guide
 - Setting Reading Goals V Belt Tension Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of V Belt Tension Guide
 - Fact-Checking eBook Content of V Belt Tension Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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