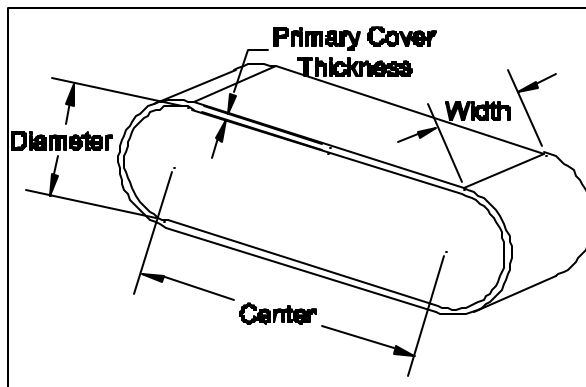




Belt Selection Sheet

Date _____
 Machine ID _____
 Requested by _____
 Company _____
 Phone _____
 Fax _____
 Email _____



Center _____ Inches

With old belt on the machine and at proper tension measure the distance.

Width _____ Inches

This is the width of the belt.

Diameter _____ Inches

This is actual diameter of the pulley. Do not measure flanges. Both drive and take-up pulley should be the same size.

Primary Cover Thickness _____ Inches

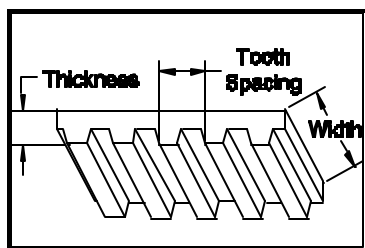
This is the actual thickness of the primary cover material and should not include the foundation thickness.

If this sheet does not cover your needs you may contact us to discuss your specific needs. You may also send us your old belt or foundation for evaluation.

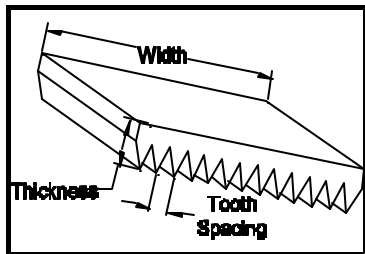
Select Foundation Style

Circle Style and fill in values in inches.

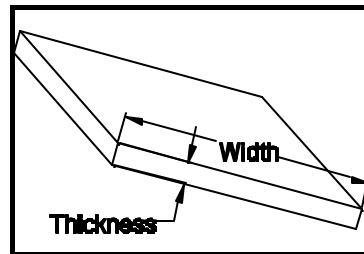
Timing Belt



Poly V Belt



Flat Belt



Thickness _____ Width _____ Tooth Spacing _____

Primary Cover Materials

Pure Gum	Gum/ Orange	Linatex
EPDM	Sponge Open Cell	Foam Soft
Foam Firm	Gum/Black	Urethane
Linard	Silicone	Nitrile
Foam Medium	Viton	Neoprene

Secondary Cover Materials

Canvas (Duck)	Flock
1/16 Linatex	1/4 Linatex
1/16 40D Neoprene	Roughtop Neoprene
Roughtop Gum	1/8 Silicone
Cotton Cloth	Nylon