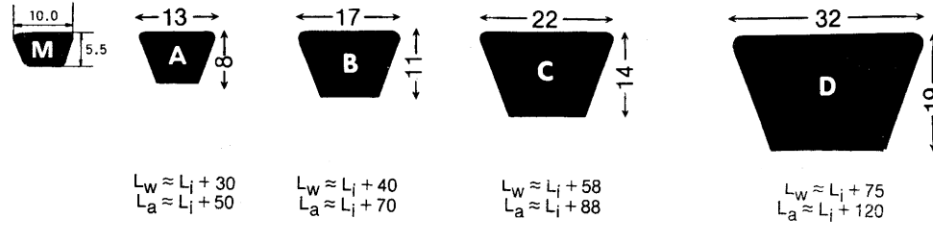


INDUSTRIAL DRIVE BELT DIMENSIONS

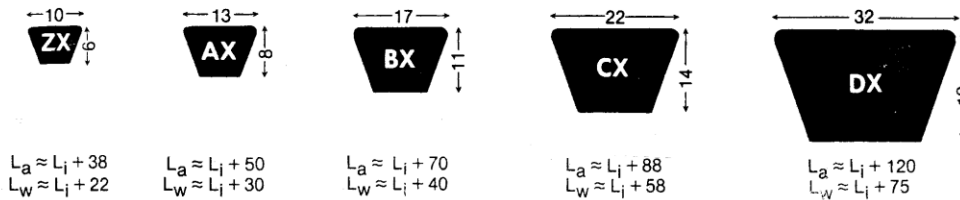
CLASSICAL V-BELT

Measured by Inside Length (L_i) in Inches



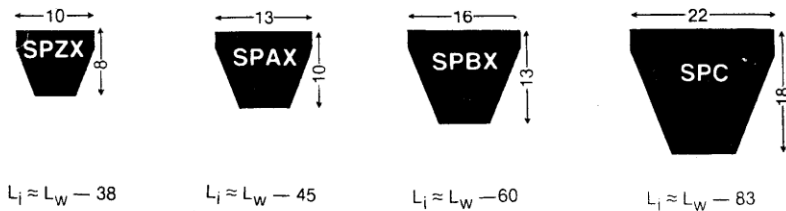
GOLD LABEL COG BELT

Measured by Inside Length (L_i) in Inches



POWER WEDGE COG BELT

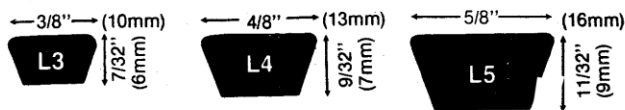
Measured by Pitch Circle Diameter (PCD or L_w) in Millimetres



GPL PREMIUM LIGHT DUTY BELT

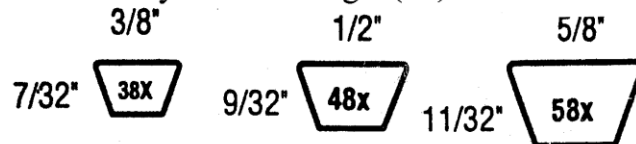
Measured by Outside Length (L_a) in Millimetres

(Can be substituted with Dayco XDV Belts)



XDV XTRA DUTY V-BELT

Measured by Outside Length (L_a) in Inches

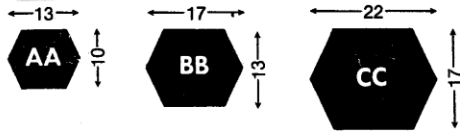


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INDUSTRIAL DRIVE BELT DIMENSIONS

DOUBLE ANGLE V-BELT

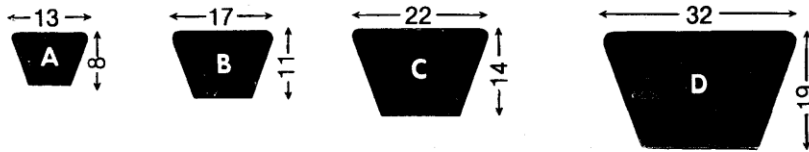
Measured by Inside Length (L_i) in Inches



$$L_i = L_a - 63 \quad L_i = L_a - 82 \quad L_i = L_a - 107$$

SUPER II V-BELT

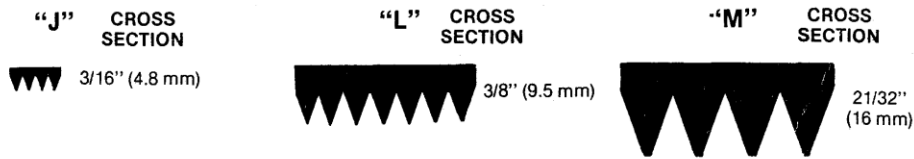
Measured by inside length (L_i) in Inches



$$\begin{aligned} L_w &\approx L_i + 30 & L_w &\approx L_i + 40 & L_w &\approx L_i + 58 & L_w &\approx L_i + 75 \\ L_a &\approx L_i + 50 & L_a &\approx L_i + 70 & L_a &\approx L_i + 88 & L_a &\approx L_i + 120 \end{aligned}$$

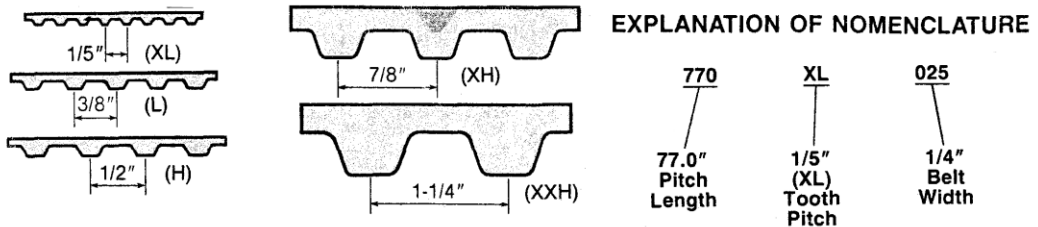
POLY-RIB BELT

Measured by outside length (L_a) in inches



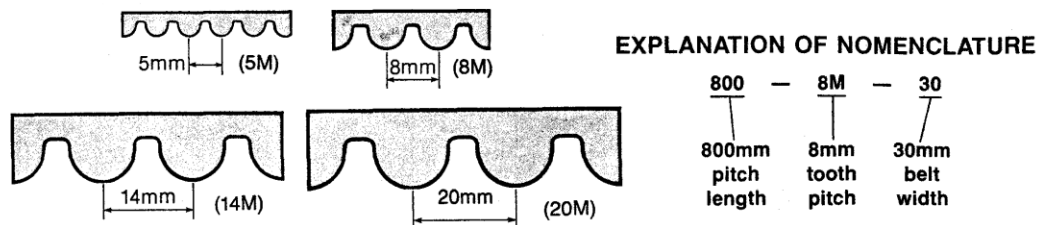
TRADITIONAL SYNCHRO-COG TIMING BELT (IMPERIAL)

Measured by pitch circle diameter (PCD or L_w) in inches



SYNCHRO-COG HTD BELT (METRIC)

Measured by Pitch Circle Diameter (PCD or L_w) in millimetres

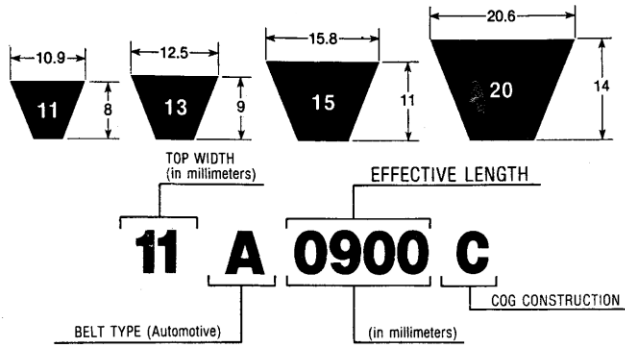


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AUTOMOTIVE DRIVE BELT DIMENSIONS

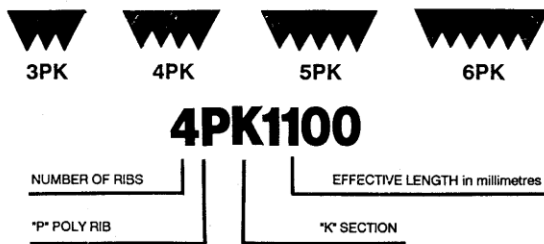
TRADITIONAL FAN BELT

Measured by Pitch Circle Diameter (PCD or Lw) in Millimetres
 (10A Type Belts can be substituted with 11A Type)



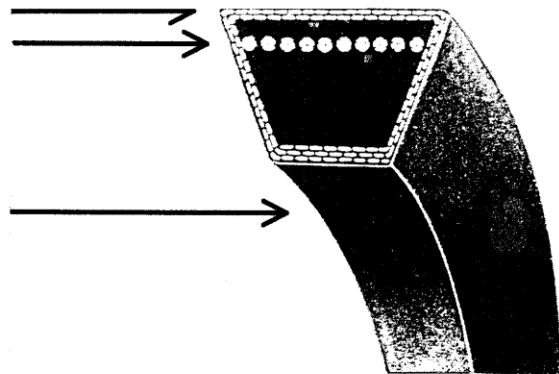
POLYRIB (MULTI-VEE) BELT

Measured by Pitch Circle Diameter (PCD or Lw) in Millimetres



Outside Length (La)
 Pitch Circle Diameter
 (PCD or Lw)

Inside Length (Li)



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