



BELT SIZE INFORMATION

HY-T® CLASSICAL V-BELTS/TORQUE-FLEX®

SECTION	NOMINAL TOP WIDTH	UP TO 210"	HOW TO OBTAIN OUTSIDE LENGTH OVER 210"
A, AX	1/2" (.500)	Add 2.1" to Part Number Ex: A20 = 22.1"	Add 2.1" to Part Number Ex: A220 = 22.1"
B, BX	21/32" (.656)	Add 2.9" to Part Number Ex: B100 = 102.9"	Add 1.4" to Part Number Ex: B240 = 241.4"
C, CX	7/8" (.875)	Add 4.2" to Part Number Ex: C100 = 104.2"	Add 2.2" to Part Number Ex: C240 = 242.7"
D, DX	1 1/4" (1.250)	Add 5.2" to Part Number Ex: D180 = 105.2"	Add 2.7" to Part Number Ex: D240 = 242.7"
E	1 1/2" (1.500)	Add 7.0" to Part Number Ex: E180 = 187.0"	Add 3.5" to Part Number Ex: E360 = 363.5"

HY-T WEDGE™

SECTION	NOMINAL TOP WIDTH	LENGTHS
3V, 3VX	3/8" (.375)	Belt Number indicates nominal
5V, 5VX	5/8" (.625)	Outside Length
8V	7/8" (1.000)	Example: 3V x 475 = 47.5"

FHP

SECTION	NOMINAL TOP WIDTH	LENGTHS
2L	1/4" (.250)	Belt Number indicates nominal
3L	3/8" (.375)	Outside Length
4L	1/2" (.500)	
5L	21/32" (.656)	Example: 4/400 = 40.0"

POSITIVE DRIVE

PITCH	Distance from center of one tooth to center of next MXL = .080" XL = .200" L = .375" H = .500" XH = .875" XXH = 1.250"
WIDTH	Last digits of belt number are the width in inches and tenths Example: 240XL025 = 1/4" width
LENGTH	First digits of belt number are the pitch length in inches and tenths Example: 240XL025 = 24.0" Pitch length

POLY-V®

SECTION	WIDTH PER RIB	THICKNESS	LENGTH
J	.092	.16	First digits are pitch length in inches and tenths
L	.185	.38	Example: 180J4 = 18.0"
M	.375	.66	J = Poly-V cross section 4 = number of ribs

VARIABLE SPEED

TOP WIDTH	First two digits of belt number indicate belt top width in sixteenths of an inch Example: 3226V585 = 32/16" or 2" top width
ANGLE	Second two digits of belt number indicate the pulley angle Example: 3226V585 fits a 26°-angle pulley
LENGTH	Last digits of belt number are the pitch length Example: 3226V585 = 58.5" pitch length