Standard Construction Features

Standard Construction Features Belt Type: Banded PowerBand Core Material: General Purpose (diene) Cord/Tensile: Polyester BandPly: Oil & Heat Resistant Standard	TH Belt Sectio	TW			7		
	Cross Sectio	n Datum Length (in)	TW _S	TH (in)	TW _T (in)	Strands	
	A PowerBar	nd 56.30 + 0.7 - 0.7	0 0 5/8	5/16	1 1/2	3	
Y T* G min (in) W (in) Angle (°) O.D. (in) O.C. (in) Max Ride (in) 22.043 + 0.350 50 0.46 0.494 34 4.138 12.214 0.18 Reference RMA IP-20-1988 for the industry standard governing this belt.							
$ \begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & $		Belt Information Sheet					
		Created 21 Jun 2017 by Gates					
		Created for Hi-Power II - A PowerBand					
The length shall be measured by placing the belts on two sheaves of equal diameters that have be grooved in accordance with standard specifications and rotated at least three complete turns with t specified tension so that each strand receives half the total tension. The length will be that length obtained by adding the Reference Circumference of one sheave at dimension 'W' to twice the cent distance (dimension 'Y').	en he Gates F er 90	roduct Number 92-3055	Cus	stomer Pa 3/A		ber	