



MAX V-LOCK PULLEYS CATALOGUE

QUALITY
PRECISION
SPEED

 **MAX SPARE**
LIMITED
QUALITY. PRECISION. SPEED.



STATE OF THE ART PLANT



Introduction ...

In its aspiration for constant growth and continuous product improvement and new addition.

Maxspare entered into the industrial power transmission Pulleys range. Maxspare has now introduced Max V-Lock Pulleys and bushes, inching ahead in fulfilling its promise of providing technical support to its customer.

"Max V-Lock" dual duty taper lock bush pulleys. Eliminate re-boring and key-ways problems since the pulley need not be finished according to the bore and key-way requirements. Instead of taper bushes, changes in the pulleys and their position can easily be made. We manufacture Max V-Lock Pulleys as per IS standard.

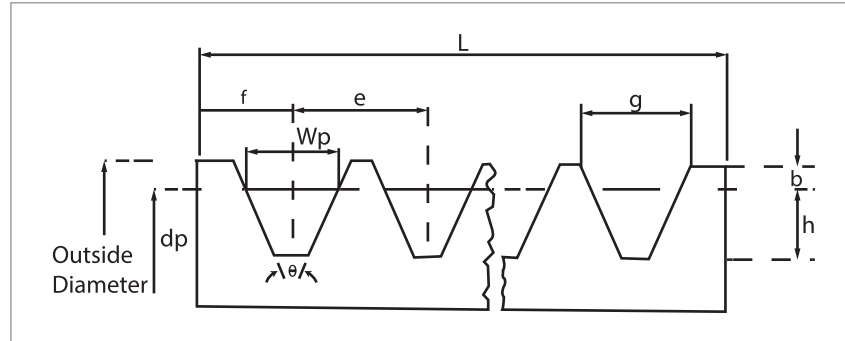
These metric pulleys are precision machined and have dual duty grooves to perfectly match with our Maxspare Nirlon V-Belts range.

We also customize pulleys as per the requirements .



Standard V - Grooved Pulleys :

The maximum distance "L" between the outside edges of the pulley, i.e. the face width is equal to $(x - 1) e + 2f$ (where x is the number of grooves).



STANDARD V-BELT PULLEY GROOVE DETAILS

Section	Groove Pitch Width (Wp) mm	Min. distance from outside diameter to Pitch Dia. (B)	Min. groove depth below pitch diameter (Note 4) (h) mm	Centre to centre of groove (See note 2) (e) mm	Edge of pulley to 1st groove centre (See note 3) (f) mm	Pitch diameter (dp) mm	Groove angle (è)mm	Min. top width of groove (g) mm
Z, SPZZ, SPZ	8.5	2.00	9.0	12±0.3	8.0±1.0	Up to 80	34±0.5	9.7
ZX, XPZ						Over 80	38±0.5	9.9
A, SPA	11.0	2.75	11.0	15±0.3	10.0+2.0	Up to 118	34±0.5	12.7
AX, XPA					-1.0	Over 118	38±0.5	12.9
B, SPB	14.0	3.50	14.0	19±0.4	12.5+2.0	Up to 190	34±0.5	16.1
BX, XPB					-1.0	Over 190	38±0.5	16.4
C, SPC	19.0	4.80	19.0	25.5±0.5	17.0+2.0	Up to 315	34±0.5	21.9
CX, XPC					-1.0	Over 315	38±0.5	22.3
D	27.0	8.10	19.9	37±0.6	24.0+3.0	Up to 475	36±0.5	32.3
					-1.0	475 & over	38±0.5	32.6
E	32.0	9.60	23.4	44.5±0.7	29.0+4.0	Up to 610	36±0.5	38.8
					-1.0	Over 610	38±0.5	39.3
3V, 3VX		0.64	8.0	10.3±0.4	8.7+2.0	Up to 88	36±0.5	8.9
					-0.8	88 to 152	38±0.5	
						152 to 305	40±0.5	
						Above 305	42±0.5	
5V, 5VX		1.27	13.7	17.5±0.4	12.7+3.0	Up to 254	38±0.5	15.2
					-1.0	254 to 406	40±0.5	
						Above 406	42±0.5	
8V, 8VX		2.54	22.6	28.6±0.4	19.0+6.0	Up to 406	38±0.5	25.4
					-1.5	406 to 569	40±0.5	
						Above 569	42±0.5	

Note:

- The tolerance on the dimensions apply to the distance between the center of any two grooves whether adjacent or not.
- It is recommended that the tolerance on dimensions should be taken into account while aligning the Pulleys.
- When the Pulleys are to be used for V-Belts Z, A, B, C sections, the value of 'h' may be reduced by 20%.

Recommended Minimum Pulley Diameter

Section	Minimum Pulley Diameter (mm)	Section	Minimum Pulley Diameter (mm)
Z	50.0	ZX	40.00
A	71.0	AX	63.0
B	112.0	BX	90.0
C	180.0	CX	140.0
SPZ	63.0	XPZ	56.0
SPA	90.0	XPA	71.0
SPB	140.0	XPB	112.0
SPC	224.0	XPC	180.0
3V	63.0	3VX	56.0
5V	140.0	5VX	112.0
8V	335.0	8VX	254.0

Max Codification:

VLP 01B0180M

VLP : V-Lock Pulleys

01 : One Groove

B : B/SPB Section

180 : PCD

M : Metric

Taper Bush Installation Instructions

Assemble:

1. Clean and de-grease the bore and taper surface of the bush and the tapered bore on the pulley. Insert the bush in the pulley hub and lineup the holes. (Half thread holes must line up with half straight holes).
2. Lightly oil the grub screws (bush size 1008 to 3030) or the cap screws (bush size 3525 to 5050) and screw them in, do not tighten yet.
3. Clean and de-grease the shaft. Fit pulley with taper bush on shaft and locate in desired position.
4. When using a key it should first be fitted in the shaft key-way. There should be top clearance between the key and the key-way in the bore.
5. Using a hexagon socket wrench gradually tighten the grub / cap screws in accordance with the torques as listed in the schedule of screw tightening torques.
6. When the drive has been operating under load for a short period (half to one hour) check and ensure that the screws remain at the appropriate tightening torque.
7. In order to eliminate the ingress of dirt fill all empty holes with grease.

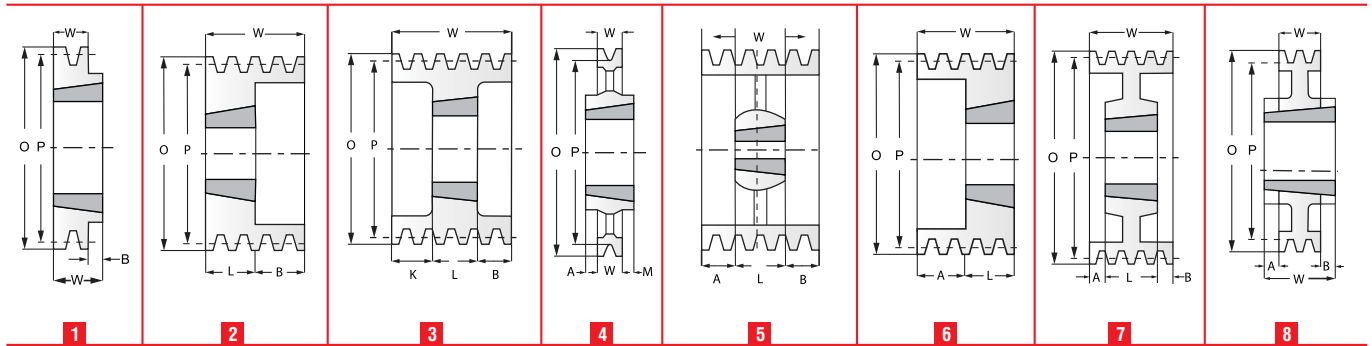
Removal:

1. Slacken all screws: Depending on the size of the bush remove one or two. After oiling the point and thread of grub screws or under head and the thread of cap screws, insert them into the jacking off hole(s) in the bush.
2. Tighten screw(s) uniformly and alternately until the bush is loose in the bush and pulley is free on the shaft

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.



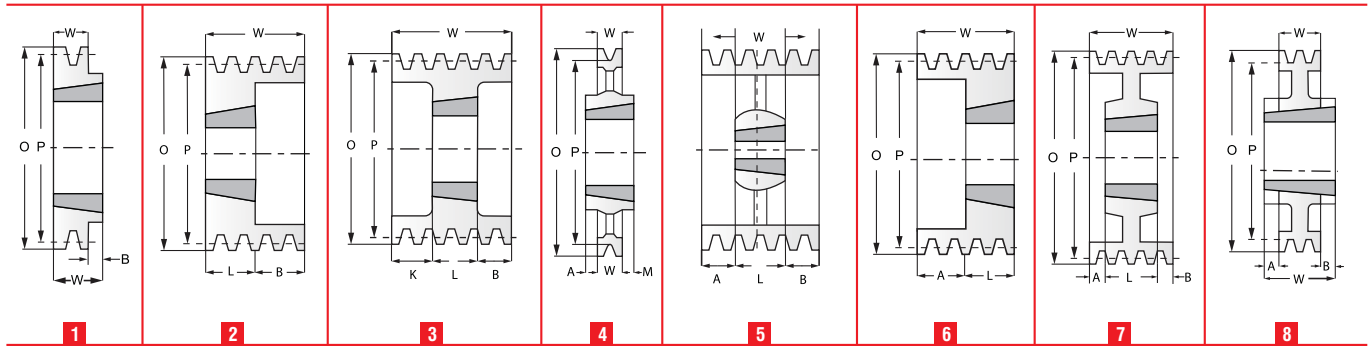
SECTION Z / SPZ / ZX / XPZ

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01Z0067M	67	71	1	1108	28	1 1/8"	16	-	23	7	1
VLP02Z0067M			2	1108	28	1 1/8"	28	5	23	-	6
VLP01Z0071M	71	75	1	1108	28	1 1/8"	16	-	23	7	1
VLP02Z0071M			2	1108	28	1 1/8"	28	5	23	-	6
VLP01Z0075M	75	79	1	1108	28	1 1/8"	16	-	23	7	1
VLP02Z0075M			2	1210	32	1 1/4"	28	3	25	-	6
VLP01Z0080M	80	84	1	1210	32	1 1/4"	16	-	26	10	1
VLP02Z0080M			2	1210	32	1 1/4"	28	3	25	-	6
VLP03Z0080M			3	1210	32	1 1/4"	40	14	26	-	6
VLP01Z0085M	85	89	1	1210	32	1 1/4"	16	-	26	10	1
VLP02Z0085M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0085M			3	1610	42	1 5/8"	40	14	26	-	6
VLP04Z0085M			4	1610	42	1 5/8"	52	26	26	-	6
VLP01Z0090M	90	94	1	1210	32	1 1/4"	16	-	26	10	1
VLP02Z0090M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0090M			3	1610	42	1 5/8"	40	14	26	-	6
VLP04Z0090M			4	1610	42	1 5/8"	52	26	26	-	6
VLP05Z0090M			5	1610	42	1 5/8"	64	38	26	-	6
VLP01Z0095M	95	99	1	1210	32	1 1/4"	16	-	26	10	1
VLP02Z0095M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0095M			3	1610	42	1 5/8"	40	14	26	-	6
VLP04Z0095M			4	1610	42	1 5/8"	52	26	26	-	6
VLP05Z0095M			5	1610	42	1 5/8"	64	38	26	-	6
VLP01Z0100M	100	104	1	1210	32	1 1/4"	16	-	26	10	1
VLP02Z0100M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0100M			3	1610	42	1 5/8"	40	14	26	-	6
VLP04Z0100M			4	2012	50	2"	52	26	26	-	6
VLP05Z0100M			5	2012	50	2"	64	31	33	-	6
VLP01Z0112M	112	116	1	1610	42	1 5/8"	16	-	26	10	1
VLP02Z0112M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0112M			3	2012	50	2"	40	7	33	-	6
VLP04Z0112M			4	2012	50	2"	52	19	33	-	6
VLP05Z0112M			5	2012	50	2"	64	31	33	-	6

Note:

Pulley / Product code

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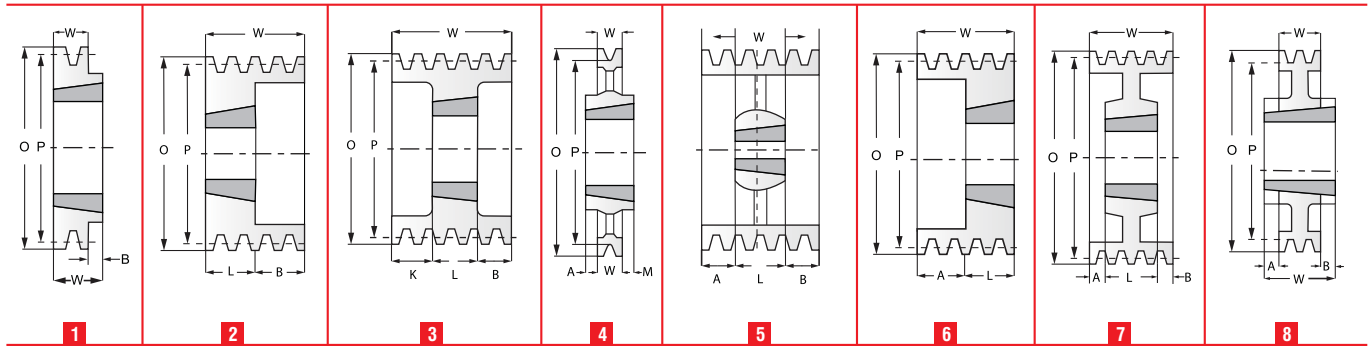
SECTION Z / SPZ / ZX / XPZ

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01Z0125M	125	129	1	1610	42	1 5/8"	16	-	26	10	1
VLP02Z0125M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0125M			3	2012	50	2"	40	7	33	-	6
VLP04Z0125M			4	2012	50	2"	52	19	33	-	6
VLP05Z0125M			5	2517	60	2 1/2"	64	18	46	-	6
VLP01Z0140M	140	144	1	1610	42	1 5/8"	16	-	26	10	1
VLP02Z0140M			2	1610	42	1 5/8"	28	3	25	-	6
VLP03Z0140M			3	2012	50	2"	40	-	33	7	2
VLP04Z0140M			4	2012	50	2"	52	-	33	19	2
VLP05Z0140M			5	2517	60	2 1/2"	64	-	46	18	2
VLP01Z0160M	160	164	1	1610	42	1 5/8"	16	-	26	10	1
VLP02Z0160M			2	2012	50	2"	28	-	33	5	1
VLP03Z0160M			3	2012	50	2"	40	-	33	7	2
VLP04Z0160M			4	2517	60	2 1/2"	52	-	46	6	2
VLP05Z0160M			5	2517	60	2 1/2"	64	-	46	18	2
VLP01Z0180M	180	184	1	1610	42	1 5/8"	16	-	26	10	1
VLP02Z0180M			2	2012	50	2"	28	-	33	5	1
VLP03Z0180M			3	2012	50	2"	40	-	33	7	2
VLP04Z0180M			4	2517	60	2 1/2"	52	-	46	6	2
VLP05Z0180M			5	2517	60	2 1/2"	64	-	46	18	2
VLP01Z0200M	200	204	1	2012	50	2"	16	-	33	15	1
VLP02Z0200M			2	2012	50	2"	28	-	33	5	1
VLP03Z0200M			3	2012	50	2"	40	-	33	7	2
VLP04Z0200M			4	2517	60	2 1/2"	52	3.5	45	3.5	3
VLP05Z0200M			5	2517	60	2 1/2"	64	9.5	45	9.5	7
VLP01Z0250M	250	254	1	2012	50	2"	16	8.0	32	8.0	4
VLP02Z0250M			2	2012	50	2"	28	2.0	32	2.0	4
VLP03Z0250M			3	2012	50	2"	40	4.0	32	4	5
VLP04Z0250M			4	2517	60	2 1/2"	52	3.5	45	3.5	7
VLP05Z0250M			5	2517	60	2 1/2"	64	9.5	45	9.5	5
VLP01Z0315M	315	319	1	2012	50	2"	16	8.0	32	8.0	4
VLP02Z0315M			2	2012	50	2"	28	2.0	32	2.0	4
VLP03Z0315M			3	2517	60	2 1/2"	40	2.5	45	2.5	4
VLP04Z0315M			4	2517	60	2 1/2"	52	3.5	45	3.5	5
VLP05Z0315M			5	2517	60	2 1/2"	64	9.5	45	9.5	5

Note:

Pulley / Product code

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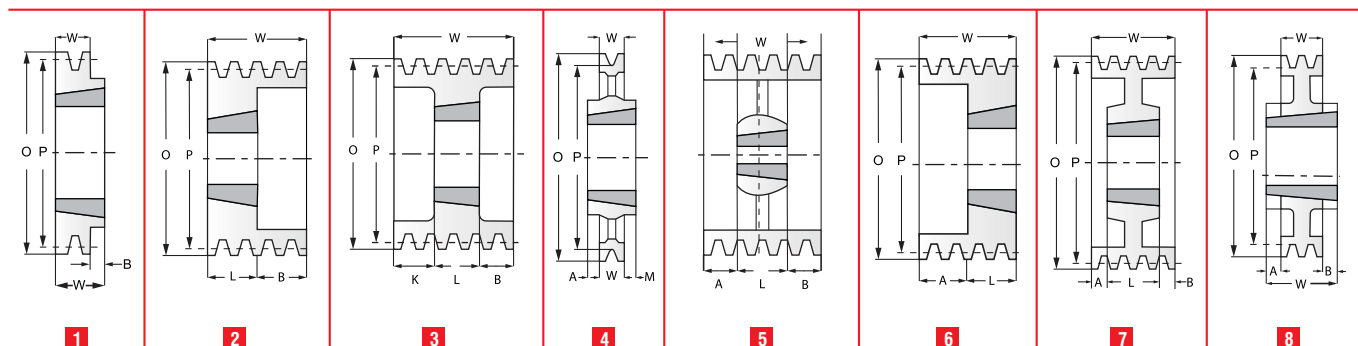
SECTION Z / SPZ / ZX / XPZ

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01Z0400M	400	404	1	2012	50	2"	16	8.0	32	8.0	4
VLP02Z0400M			2	2517	60	2 1/2"	28	8.5	45	8.5	4
VLP03Z0400M			3	2517	60	2 1/2"	40	2.5	45	2.5	4
VLP04Z0400M			4	2517	60	2 1/2"	52	3.5	45	3.5	5
VLP05Z0400M			5	3020	75	3"	64	6.5	51	6.5	5
VLP02Z0500M	500	504	2	2517	60	2 1/2"	28	8.5	45	8.5	4
VLP03Z0500M			3	2517	60	2 1/2"	40	2.5	45	2.5	4
VLP04Z0500M			4	3020	75	3"	52	0.5	51	0.5	5
VLP05Z0500M			5	3020	75	3"	64	6.0	76	6.0	5

Note:

Pulley / Product code

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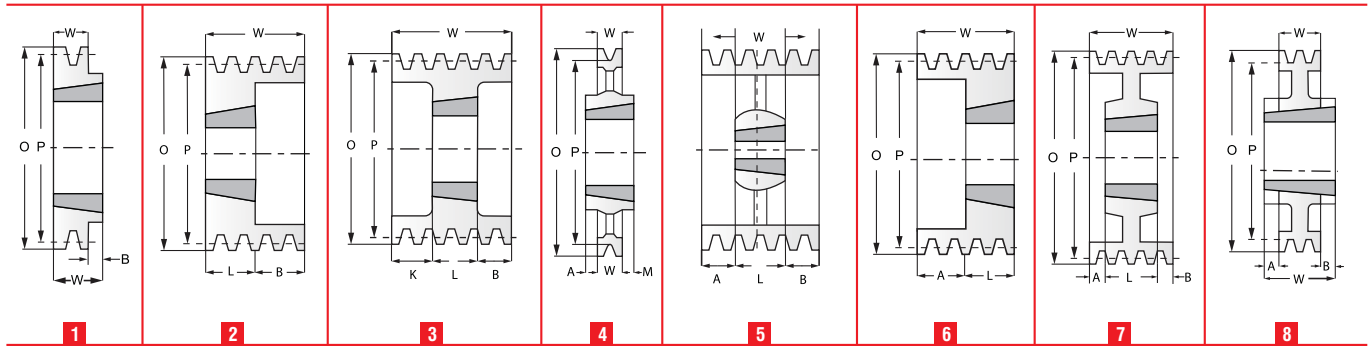
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0067M	67	72.5	1	1108	28	1 1/8"	20	-	22	2.0	1
VLP02A0067M			2	1108	28	1 1/8"	35	13	22	-	6
VLP01A0071M	71	76.5	1	1108	28	1 1/8"	20	-	22	2.0	1
VLP02A0071M			2	1108	28	1 1/8"	35	13	22	-	6
VLP03A0071M			3	1108	28	1 1/8"	50	28	22	-	6
VLP01A0075M	75	80.5	1	1108	28	1 1/8"	20	-	22	2.0	1
VLP02A0075M			2	1108	28	1 1/8"	35	13	22	-	6
VLP03A0075M			3	1210	32	1 1/4"	50	25	25	-	6
VLP01A0080M	80	85.5	1	1108	28	1 1/8"	20	-	22	2.0	1
VLP02A0080M			2	1108	28	1 1/8"	35	13	22	-	6
VLP03A0080M			3	1210	32	1 1/4"	50	25	25	-	6
VLP04A0080M			4	1215	32	1 1/4"	65	27	38	-	6
VLP05A0080M			5	1215	32	1 1/4"	80	42	38	-	6
VLP01A0085M	85	90.5	1	1108	28	1 1/8"	20	-	22	2.0	1
VLP02A0085M			2	1108	28	1 1/8"	35	13	22	-	6
VLP03A0085M			3	1210	32	1 1/4"	50	25	25	-	6
VLP04A0085M			4	1215	32	1 1/4"	65	27	38	-	6
VLP05A0085M			5	1215	32	1 1/4"	80	42	38	-	6
VLP01A0090M	90	95.5	1	1210	32	1 1/4"	20	-	22	2.0	1
VLP02A0090M			2	1210	32	1 1/4"	35	13	22	-	6
VLP03A0090M			3	1610	42	1 5/8"	50	25	25	-	6
VLP04A0090M			4	1615	42	1 5/8"	65	13.5	38	13.5	3
VLP05A0090M			5	1615	42	1 5/8"	80	21	38	21.0	3
VLP01A0095M	95	105.5	1	1610	42	1 5/8"	20	-	22	2.0	1
VLP02A0095M			2	1610	42	1 5/8"	35	10	22	-	6
VLP03A0095M			3	1610	42	1 5/8"	50	25	25	-	6
VLP04A0095M			4	1615	42	1 5/8"	65	13.5	38	13.5	3
VLP05A0095M			5	1615	42	1 5/8"	80	21	38	21.0	3
VLP01A0100M	100	105.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0100M			2	1610	42	1 5/8"	35	10	25	-	6
VLP03A0100M			3	1610	42	1 5/8"	50	25	25	-	6
VLP04A0100M			4	1615	42	1 5/8"	65	27	38	-	6
VLP05A0100M			5	1615	42	1 5/8"	80	42	38	-	6
VLP06A0100M			6	1615	42	1 5/8"	95	28.5	38	28.5	6

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.



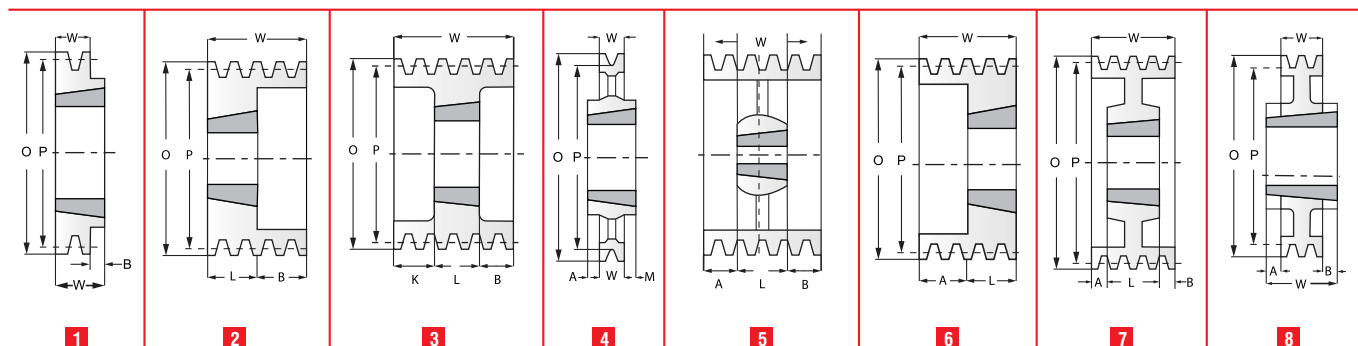
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0106M	106	111.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0106M			2	1610	42	1 5/8"	35	10	25	-	6
VLP03A0106M			3	1610	42	1 5/8"	50	25	25	-	6
VLP04A0106M			4	1615	42	1 5/8"	65	27	38	-	6
VLP05A0106M			5	2012	50	2"	80	48	32	-	6
VLP06A0106M			6	2012	50	2"	95	31.5	32	31.5	6
VLP01A0112M	112	117.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0112M			2	1610	42	1 5/8"	35	10.0	25	-	6
VLP03A0112M			3	2012	50	2"	50	18.0	32	-	6
VLP04A0112M			4	2012	50	2"	65	33.0	32	-	6
VLP05A0112M			5	2012	50	2"	80	48.0	32	-	6
VLP06A0112M			6	2012	50	2"	95	63.0	32	-	6
VLP01A0118M	118	123.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0118M			2	1610	42	1 5/8"	35	10.0	25	-	6
VLP03A0118M			3	2012	50	2"	50	18.0	32	-	6
VLP04A0118M			4	2012	50	2"	65	33.0	32	-	6
VLP05A0118M			5	2012	50	2"	80	48.0	32	-	6
VLP06A0118M			6	2012	50	2"	95	63.0	32	-	6
VLP01A0125M	125	130.5	1	1610	42	1 5/8"	20	25.0	25	5.0	1
VLP02A0125M			2	1610	42	1 5/8"	35	-	25	10.0	2
VLP03A0125M			3	2012	50	2"	50	-	32	18.0	2
VLP04A0125M			4	2012	50	2"	65	-	32	33.0	2
VLP05A0125M			5	2012	50	2"	80	-	32	48.0	2
VLP06A0125M			6	2012	50	2"	95	31.5	32	31.5	2
VLP01A0132M	132	137.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0132M			2	2012	50	2"	35	-	25	10.0	2
VLP03A0132M			3	2012	50	2"	50	-	32	18.0	2
VLP04A0132M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0132M			5	2517	60	2 1/2"	80	-	45	35.0	2
VLP06A0132M			6	2517	60	2 1/2"	95	25.0	45	25.0	2
VLP01A0140M	140	145.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0140M			2	2012	50	2"	35	3.0	32	-	6
VLP03A0140M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0140M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0140M			5	2517	60	2 1/2"	80	-	45	35.0	2
VLP06A0140M			6	2517	60	2 1/2"	95	25.0	45	25.0	2

Note:

Pulley / Product code

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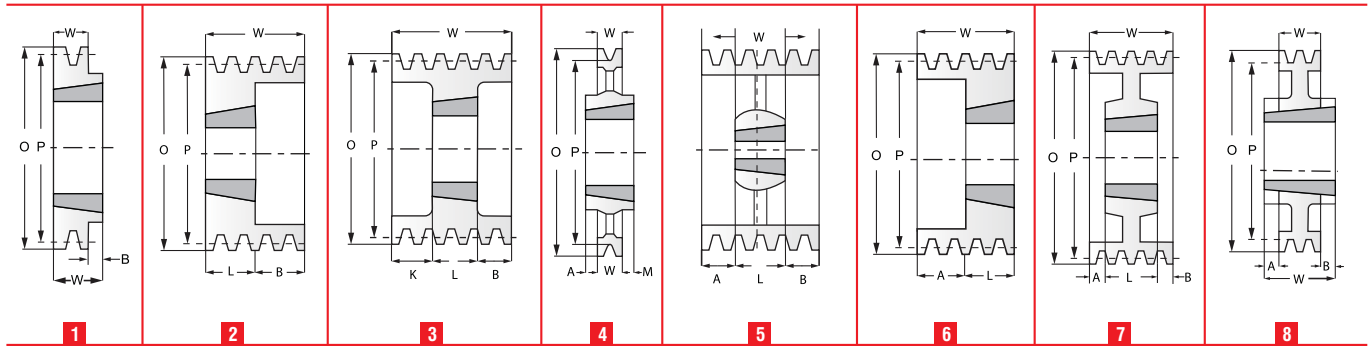
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0150M	150	155.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0150M			2	2012	50	2"	35	3.0	32	-	6
VLP03A0150M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0150M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0150M			5	2517	60	2 1/2"	80	-	45	35.0	2
VLP06A0150M			6	2517	60	2 1/2"	95	25.0	45	25.0	2
VLP01A0160M	160	165.5	1	1610	42	1 5/8"	20	-	25	5.0	1
VLP02A0160M			2	2012	50	2"	35	3.0	32	-	6
VLP03A0160M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0160M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0160M			5	2517	60	2 1/2"	80	25.0	45	35.0	2
VLP06A0160M			6	2517	60	2 1/2"	95	-	45	25.0	2
VLP01A0170M	170	175.5	1	1610	42	1 5/8"	20	3.0	25	5.0	1
VLP02A0170M			2	2012	50	2"	35	-	32	-	6
VLP03A0170M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0170M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0170M			5	3020	75	3"	80	25.0	45	35.0	2
VLP06A0170M			6	3020	75	3"	95	-	45	25.0	2
VLP01A0180M	180	185.5	1	1610	42	1 5/8"	20	2.5	25	2.5	4
VLP02A0180M			2	2012	50	2"	35	-	32	3.0	2
VLP03A0180M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0180M			4	2517	60	2 1/2"	65	-	45	20.0	2
VLP05A0180M			5	3020	75	3"	80	22.0	51	29.0	2
VLP06A0180M			6	3020	75	3"	95	32.0	51	22.0	2
VLP01A0190M	190	195.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0190M			2	2517	60	2 1/2"	35	-	32	3.0	2
VLP03A0190M			3	2517	60	2 1/2"	50	-	45	5.0	2
VLP04A0190M			4	3020	75	3"	65	-	51	14.0	2
VLP05A0190M			5	3020	75	3"	80	-	51	29.0	2
VLP06A0190M			6	3020	75	3"	95	-	51	22.0	2
VLP01A0200M	200	205.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0200M			2	2517	60	2 1/2"	35	-	45	10.0	8
VLP03A0200M			3	2517	60	2 1/2"	50	-	45	5.0	3
VLP04A0200M			4	3020	75	3"	65	-	51	14.0	2
VLP05A0200M			5	3020	75	3"	80	-	51	29.0	2
VLP06A0200M			6	3020	75	3"	95	-	51	22.0	2

Note:

Pulley / Product code

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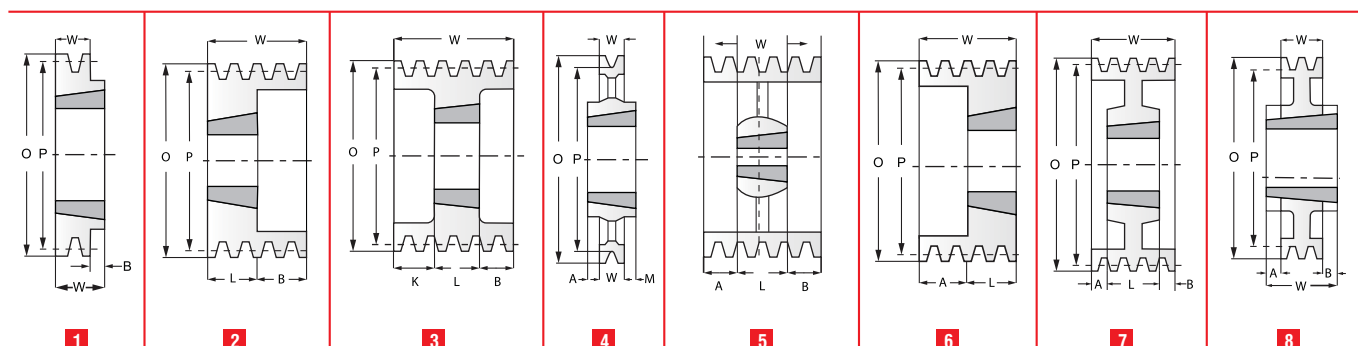
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0212M	212	217.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0212M			2	2517	60	2 1/2"	35	-	45	10.0	8
VLP03A0212M			3	2517	60	2 1/2"	50	-	45	5.0	3
VLP04A0212M			4	3020	75	3"	65	-	51	14.0	2
VLP05A0212M			5	3020	75	3"	80	-	51	29.0	2
VLP06A0212M			6	3020	75	3"	95	-	51	44.0	2
VLP01A0224M	224	229.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0224M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0224M			3	2517	60	2 1/2"	50	2.5	45	2.5	3
VLP04A0224M			4	3020	75	3"	65	-	51	14.0	2
VLP05A0224M			5	3020	75	3"	80	-	51	29.0	2
VLP06A0224M			6	3020	75	3"	95	-	51	44.0	2
VLP01A0236M	236	241.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0236M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0236M			3	2517	60	2 1/2"	50	2.5	45	2.5	3
VLP04A0236M			4	3020	75	3"	65	-	51	14.0	2
VLP05A0236M			5	3020	75	3"	80	-	51	29.0	2
VLP06A0236M			6	3020	75	3"	95	-	51	44.0	2
VLP01A0250M	250	255.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0250M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0250M			3	2517	60	2 1/2"	50	2.5	45	2.5	7
VLP04A0250M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0250M			5	3020	75	3"	80	14.5	51	14.5	7
VLP06A0250M			6	3020	75	3"	95	22.0	51	22.0	7
VLP01A0265M	265	270.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0265M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0265M			3	2517	60	2 1/2"	50	2.5	45	2.5	7
VLP04A0265M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0265M			5	3525	90	3 1/2"	80	14.5	51	14.5	7
VLP06A0265M			6	3525	90	3 1/2"	95	22.0	51	22.0	7
VLP01A0280M	280	285.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0280M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0280M			3	2517	60	2 1/2"	50	2.5	45	2.5	7
VLP04A0280M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0280M			5	3525	90	3 1/2"	80	-	89	-	8
VLP06A0280M			6	3525	90	3 1/2"	95	3.0	89	3.0	7

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.



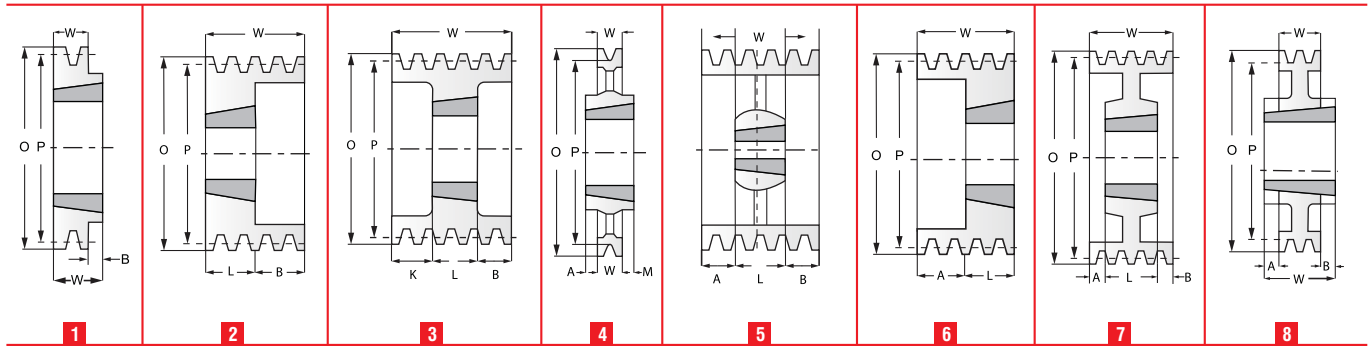
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0300M	300	305.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0300M			2	2517	60	2 1/2"	35	-	45	-	8
VLP03A0300M			3	2517	60	2 1/2"	50	2.5	45	2.5	7
VLP04A0300M			4	3020	75	3"	65	3.5	51	3.5	7
VLP05A0300M			5	3525	90	3 1/2"	80	-	89	-	8
VLP06A0300M			6	3525	90	3 1/2"	95	3.0	89	3.0	7
VLP01A0315M	315	320.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0315M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0315M			3	3020	75	3"	50	-	51	-	8
VLP04A0315M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0315M			5	3525	90	3 1/2"	80	-	89	-	8
VLP06A0315M			6	3525	90	3 1/2"	95	3.0	89	3.0	7
VLP01A0335M	335	340.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0335M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0335M			3	3020	75	3"	50	-	51	-	8
VLP04A0335M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0335M			5	3535	90	3 1/2"	80	-	89	-	8
VLP06A0335M			6	3535	90	3 1/2"	95	3.0	89	3.0	7
VLP01A0335M	355	360.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0335M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0335M			3	3020	75	3"	50	-	51	1.0	6
VLP04A0335M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0335M			5	3525	90	3 1/2"	80	-	89	-	8
VLP06A0335M			6	3525	90	3 1/2"	95	3.0	89	3.0	7
VLP01A0375M	375	380.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0375M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0375M			3	3020	75	3"	50	-	51	-	8
VLP04A0375M			4	3020	75	3"	65	7.0	51	7.0	7
VLP05A0375M			5	3525	90	3 1/2"	80	-	89	-	8
VLP06A0375M			6	3525	90	3 1/2"	95	3.0	89	3.0	7
VLP01A0400M	400	405.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0400M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0400M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0400M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0400M			5	3525	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0400M			6	3525	90	3 1/2"	95	3.0	89	3.0	4

Note:

Pulley / Product code

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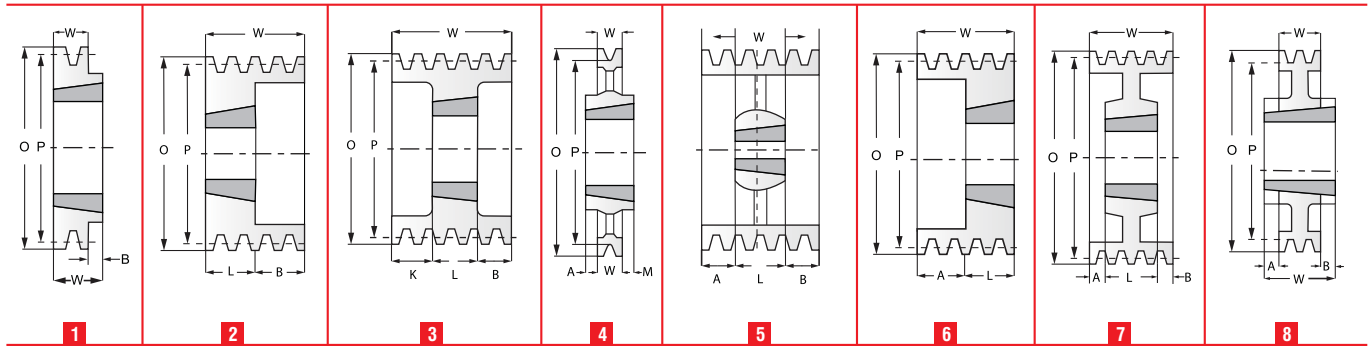
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0425M	425	430.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0425M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0425M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0425M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0425M			5	3535	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0425M			6	3535	90	3 1/2"	95	3.0	89	3.0	4
VLP01A0450M	450	455.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0450M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0450M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0450M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0450M			5	3535	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0450M			6	3535	90	3 1/2"	95	3.0	89	3.0	4
VLP01A0475M	475	480.5	1	2012	50	2"	20	6.0	32	6.0	4
VLP02A0475M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0475M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0475M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0475M			5	3535	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0475M			6	3535	90	3 1/2"	95	3.0	89	3.0	4
VLP01A0500M	500	505.5	1	2012	50	2"	20	12.5	45	12.5	4
VLP02A0500M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0500M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0500M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0500M			5	3535	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0500M			6	3535	90	3 1/2"	95	3.0	89	3.0	4
VLP01A0530M	530	535.5	1	2517	60	2 1/2"	20	12.5	45	12.5	4
VLP02A0530M			2	2517	60	2 1/2"	35	5.0	45	5.0	4
VLP03A0530M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0530M			4	3020	75	3"	65	7.0	51	7.0	5
VLP05A0530M			5	3535	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0530M			6	3535	90	3 1/2"	95	3.0	89	3.0	5
VLP01A0560M	560	565.5	1	3020	75	3"	20	6.0	32	6.0	4
VLP02A0560M			2	3020	75	3"	35	5.0	45	5.0	4
VLP03A0560M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0560M			4	3525	90	3 1/2"	65	7.0	51	7.0	4
VLP05A0560M			5	3525	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0560M			6	3525	90	3 1/2"	95	3.0	89	3.0	5

Note:

Pulley / Product code

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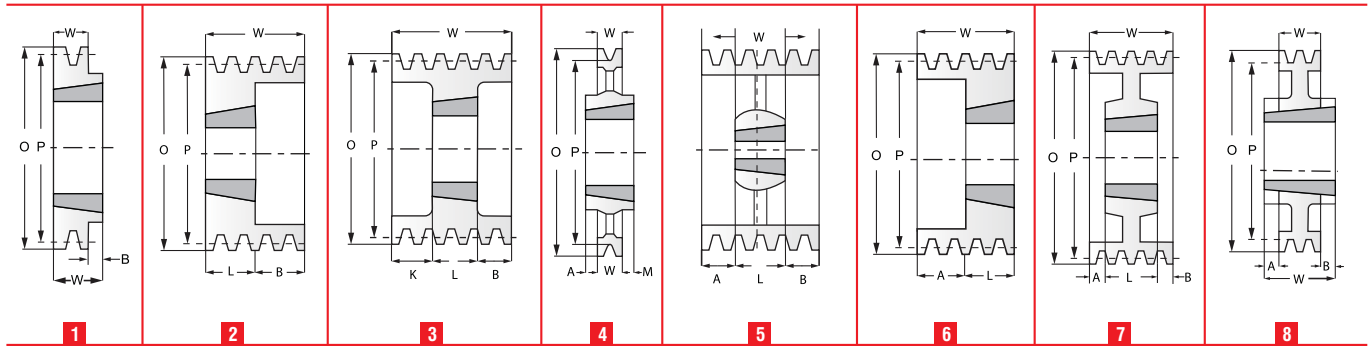
SECTION A / SPA / AX / XPA

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01A0630M	630	635.5	1	3020	75	3"	20	15.5	51	15.5	4
VLP02A0630M			2	3020	75	3"	35	8.0	51	8.0	4
VLP03A0630M			3	3020	75	3"	50	0.5	51	0.5	4
VLP04A0630M			4	3525	90	3 1/2"	65	12.0	89	12.0	4
VLP05A0630M			5	3525	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0630M			6	4030	100	4"	95	3.5	102	3.5	4
VLP03A0710M	710	715.5	3	3525	90	3 1/2"	50	0.5	51	0.5	4
VLP04A0710M			4	3525	90	3 1/2"	65	12.0	89	-	4
VLP05A0710M			5	3525	90	3 1/2"	80	4.5	89	4.5	4
VLP06A0710M			6	4030	100	4"	95	3.5	102	3.5	4
VLP03A0800M	800	805.5	3	3525	90	3 1/2"	50	19.5	89	19.5	4
VLP04A0800M			4	3525	90	3 1/2"	65	12.0	89	12.0	4
VLP05A0800M			5	4030	100	4"	80	11.0	102	11.0	4
VLP06A0800M			6	4030	100	4"	95	3.5	102	3.5	4

Note:

Pulley / Product code

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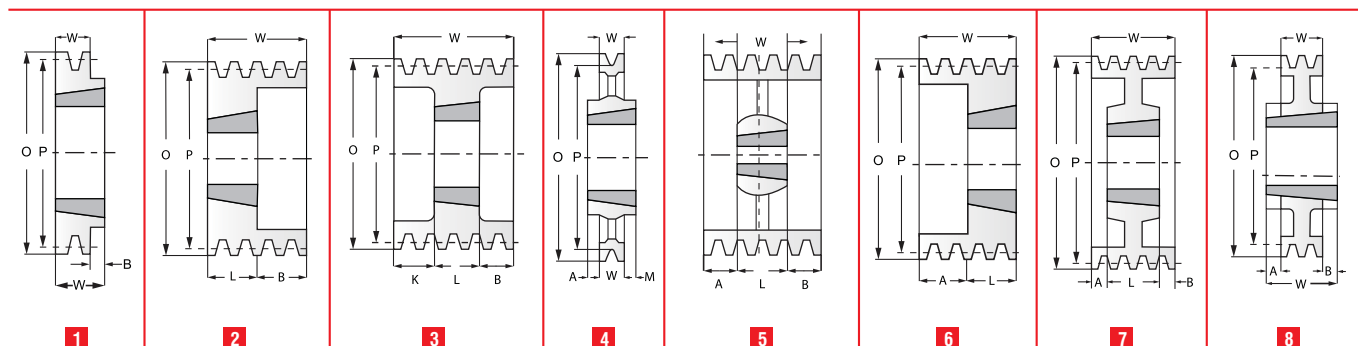
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01B0100M	100	107	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0100M			2	1610	42	1 5/8"	44	19.0	25	-	6
VLP03B0100M			3	1610	42	1 5/8"	63	38.0	25	-	6
VLP01B0106M	106	113	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0106M			2	1610	42	1 5/8"	44	19.0	25	-	6
VLP03B0106M			3	1610	42	1 5/8"	63	38.0	25	-	6
VLP01B0112M	112	119	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0112M			2	1610	42	1 5/8"	44	19.0	25	-	6
VLP03B0112M			3	1610	42	1 5/8"	63	38.0	25	-	6
VLP01B0118M	118	125	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0118M			2	1610	42	1 5/8"	44	-	25	19.0	6
VLP03B0118M			3	2012	50	2"	63	-	25	38.0	6
VLP01B0125M	125	132	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0125M			2	2012	50	2"	44	19.0	25	-	6
VLP03B0125M			3	2012	50	2"	63	38.0	25	-	6
VLP04B0125M			4	2012	50	2"	82	25.0	32	25.0	3
VLP05B0125M			5	2012	50	2"	101	34.5	32	34.5	3
VLP06B0125M			6	2012	50	2"	120	44.0	32	44.0	3
VLP01B0132M	132	139	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0132M			2	2012	50	2"	44	19.0	25	-	6
VLP03B0132M			3	2012	50	2"	63	38.0	25	-	6
VLP04B0132M			4	2012	50	2"	82	25.0	32	25.0	3
VLP05B0132M			5	2517	60	2 1/2"	101	-	32	69.0	2
VLP06B0132M			6	2517	60	2 1/2"	120	44.0	32	44.0	3
VLP01B0140M	140	147	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0140M			2	2012	50	2"	44	19.0	25	-	6
VLP03B0140M			3	2012	50	2"	63	38.0	25	-	6
VLP04B0140M			4	2517	60	2 1/2"	82	25.0	32	25.0	3
VLP05B0140M			5	2517	60	2 1/2"	101	-	32	69.0	2
VLP06B0140M			6	2517	60	2 1/2"	120	44.0	32	44.0	3
VLP01B0150M	150	157	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0150M			2	2012	50	2"	44	19.0	25	-	6
VLP03B0150M			3	2517	60	2 1/2"	63	31.0	32	-	6
VLP04B0150M			4	2517	60	2 1/2"	82	25.0	32	25.0	3
VLP05B0150M			5	2517	60	2 1/2"	101	-	45	56.0	2
VLP06B0150M			6	2517	60	2 1/2"	120	-	45	75.0	2
VLP08B0150M			8	2517	60	2 1/2"	158	56.5	45	56.5	2

Note:

Pulley / Product code

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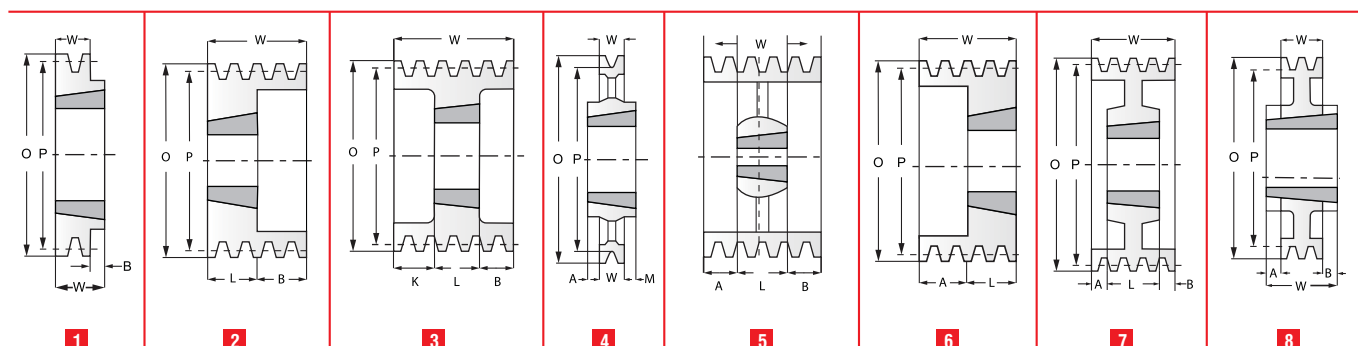
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01B0160M	160	167	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0160M			2	2012	50	2"	44	12.0	32	-	6
VLP03B0160M			3	2517	60	2 1/2"	63	18.0	45	-	6
VLP04B0160M			4	2517	60	2 1/2"	82	18.5	45	18.5	3
VLP05B0160M			5	2517	60	2 1/2"	101	28.0	45	28.0	3
VLP06B0160M			6	3020	75	3"	120	-	45	75.0	2
VLP08B0160M			8	3030	75	3"	158	51.5	51	53.5	3
VLP01B0170M	170	177	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0170M			2	2012	50	2"	44	12.0	32	-	6
VLP03B0170M			3	2517	60	2 1/2"	63	18.0	45	-	6
VLP04B0170M			4	2517	60	2 1/2"	82	18.5	45	18.5	3
VLP05B0170M			5	3020	75	3"	101	28.0	51	25.0	3
VLP06B0170M			6	3020	75	3"	120	-	51	69.0	2
VLP08B0170M			8	3030	75	3"	158	41.0	76	41.0	3
VLP01B0180M	180	187	1	1610	42	1 5/8"	25	-	25	-	1
VLP02B0180M			2	2517	60	2 1/2"	44	12.0	32	-	6
VLP03B0180M			3	2517	60	2 1/2"	63	18.0	45	-	6
VLP04B0180M			4	2517	60	2 1/2"	82	18.5	45	18.5	3
VLP05B0180M			5	3020	75	3"	101	25.0	51	25.0	3
VLP06B0180M			6	3020	75	3"	120	-	51	69.0	2
VLP08B0180M			8	3030	75	3"	158	41.0	76	41.0	3
VLP01B0190M	190	197	1	2012	50	2"	25	-	32	-	1
VLP02B0190M			2	2517	60	2 1/2"	44	-	45	-	1
VLP03B0190M			3	2517	60	2 1/2"	63	18.0	45	-	6
VLP04B0190M			4	2517	60	2 1/2"	82	18.5	45	18.5	3
VLP05B0190M			5	3020	75	3"	101	28.0	51	25.0	3
VLP06B0190M			6	3020	75	3"	120	-	51	75.0	2
VLP08B0190M			8	3030	75	3"	158	41.0	76	41.0	3
VLP01B0200M	200	207	1	2012	50	2"	25	-	32	7.0	1
VLP02B0200M			2	2517	60	2 1/2"	44	-	45	1.0	1
VLP03B0200M			3	2517	60	2 1/2"	63	-	45	18.0	2
VLP04B0200M			4	3020	75	3"	82	-	51	31.0	2
VLP05B0200M			5	3020	75	3"	101	-	51	50.0	2
VLP06B0200M			6	3020	75	3"	120	-	51	69.0	2
VLP08B0200M			8	3525	90	3 1/2"	158	34.5	89	34.5	3

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.



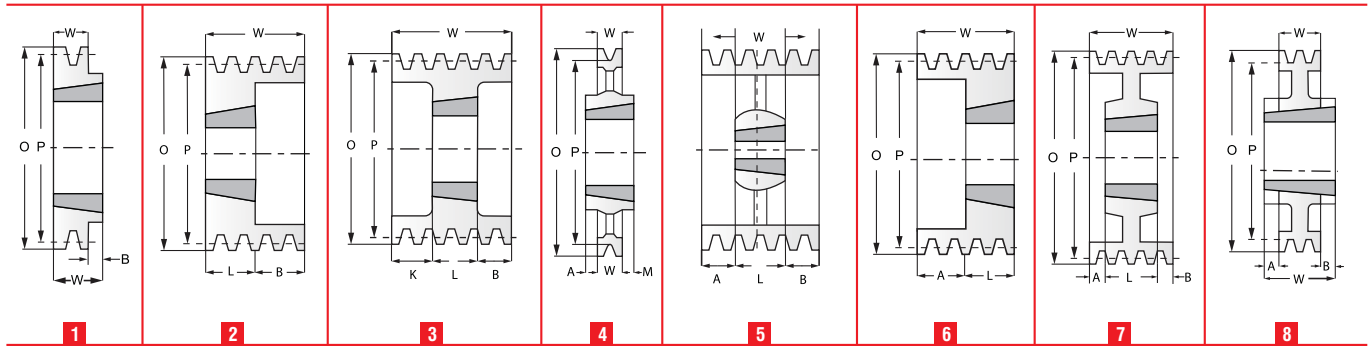
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01B0212M	212	219	1	2012	50	2"	25	-	32	7.0	1
VLP02B0212M			2	2517	60	2 1/2"	44	-	45	1.0	1
VLP03B0212M			3	2517	60	2 1/2"	63	-	45	18.0	2
VLP04B0212M			4	3020	75	3"	82	-	51	31.0	2
VLP05B0212M			5	3020	75	3"	101	-	51	50.0	2
VLP06B0212M			6	3525	90	3 1/2"	120	-	51	69.0	2
VLP08B0212M			8	3525	90	3 1/2"	158	34.5	89	34.5	3
VLP10B0212M			10	3535	90	3 1/2"	196	53.5	89	53.5	3
VLP01B0224M	224	231	1	2012	50	2"	25	--	32	7.0	1
VLP02B0224M			2	2517	60	2 1/2"	44	--	45	1.0	1
VLP03B0224M			3	2517	60	2 1/2"	63	--	45	18.0	2
VLP04B0224M			4	3020	75	3"	82	--	51	31.0	2
VLP05B0224M			5	3020	75	3"	101	--	51	50.0	2
VLP06B0224M			6	3525	90	3 1/2"	120	--	51	69.0	2
VLP08B0224M			8	3525	90	3 1/2"	158	34.5	89	34.5	3
VLP10B0224M			10	3535	90	3 1/2"	196	53.5	89	53.5	3
VLP01B0236M	236	243	1	2012	50	2"	25	--	32	7.0	1
VLP02B0236M			2	2517	60	2 1/2"	44	--	45	1.0	1
VLP03B0236M			3	2517	60	2 1/2"	63	--	45	18.0	2
VLP04B0236M			4	3020	75	3"	82	-	51	31.0	2
VLP05B0236M			5	3525	90	3 1/2"	101	-	51	50.0	2
VLP06B0236M			6	3525	90	3 1/2"	120	-	51	69.0	2
VLP08B0236M			8	3525	90	3 1/2"	158	34.5	89	34.5	3
VLP10B0236M			10	3535	90	3 1/2"	196	53.5	89	53.5	3
VLP01B0250M	250	257	1	2012	50	2"	25	-	32	7.0	1
VLP02B0250M			2	2517	60	2 1/2"	44	-	45	-	8
VLP03B0250M			3	3020	75	3"	63	-	51	12.0	2
VLP04B0250M			4	3020	75	3"	82	-	51	31.0	2
VLP05B0250M			5	3525	90	3 1/2"	101	-	51	50.0	2
VLP06B0250M			6	3525	90	3 1/2"	120	-	51	69.0	2
VLP08B0250M			8	3525	90	3 1/2"	158	34.5	89	34.5	3
VLP10B0250M			10	3535	90	3 1/2"	196	53.5	89	53.5	3

Note:

Pulley / Product code

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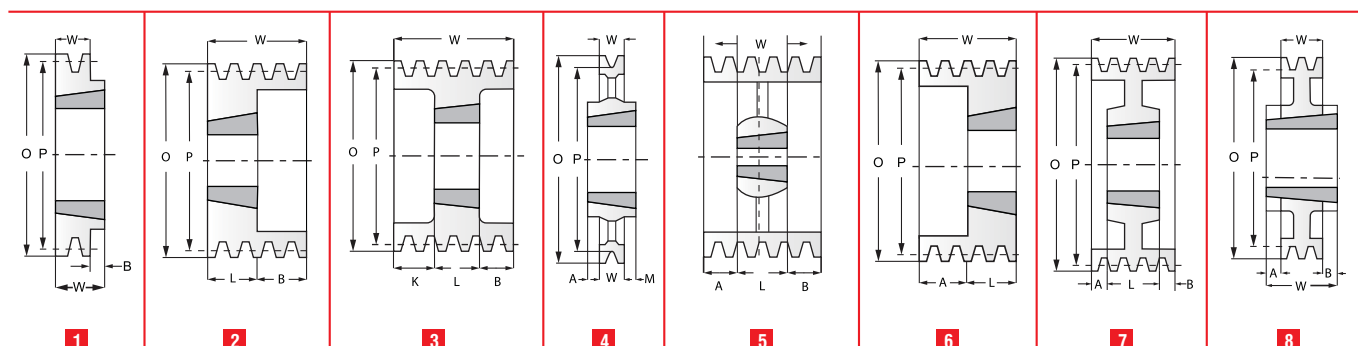
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP01B0265M	265	272	1	2012	50	2"	25	-	32	7.0	1
VLP02B0265M			2	2517	60	2 1/2"	44	-	45	-	8
VLP03B0265M			3	3020	75	3"	63	6.0	51	6.0	7
VLP04B0265M			4	3020	75	3"	82	15.5	51	15.5	7
VLP05B0265M			5	3525	90	3 1/2"	101	6.0	89	6.0	7
VLP06B0265M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B0265M			8	3525	90	3 1/2"	158	34.5	89	34.5	7
VLP10B0265M			10	3535	90	3 1/2"	196	53.5	89	53.5	7
VLP01B028M	280	287	1	2012	50	2"	25	-	32	7.0	1
VLP02B028M			2	2517	60	2 1/2"	44	-	45	-	8
VLP03B028M			3	3020	75	3"	63	6.0	51	6.0	7
VLP04B028M			4	3020	75	3"	82	15.5	51	15.5	7
VLP05B028M			5	3525	90	3 1/2"	101	6.0	89	6.0	7
VLP06B028M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B028M			8	3525	90	3 1/2"	158	34.5	89	34.5	7
VLP10B028M			10	3535	90	3 1/2"	196	53.5	89	53.5	7
VLP01B0300M	300	307	1	2012	50	2"	25	-	32	7.0	1
VLP02B0300M			2	2517	60	2 1/2"	44	-	45	-	8
VLP03B0300M			3	3020	75	3"	63	6.0	51	6.0	7
VLP04B0300M			4	3525	90	3 1/2"	82	-	51	-	8
VLP05B0300M			5	3525	90	3 1/2"	101	6.0	89	6.0	7
VLP06B0300M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B0300M			8	3525	90	3 1/2"	158	34.5	89	34.5	7
VLP10B0300M			10	3535	90	3 1/2"	196	53.5	89	53.5	7
VLP01B0315M	315	322	1	2012	50	2"	25	-	32	7.0	1
VLP02B0315M			2	2517	60	2 1/2"	44	-	45	-	8
VLP03B0315M			3	3020	75	3"	63	6.0	51	6.0	7
VLP04B0315M			4	3525	90	3 1/2"	82	-	51	-	8
VLP05B0315M			5	3525	90	3 1/2"	101	6.0	89	6.0	7
VLP06B0315M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B0315M			8	3525	90	3 1/2"	158	34.5	89	35.0	7
VLP10B0315M			10	3535	90	3 1/2"	196	53.5	89	53.5	7

Note:

Pulley / Product code

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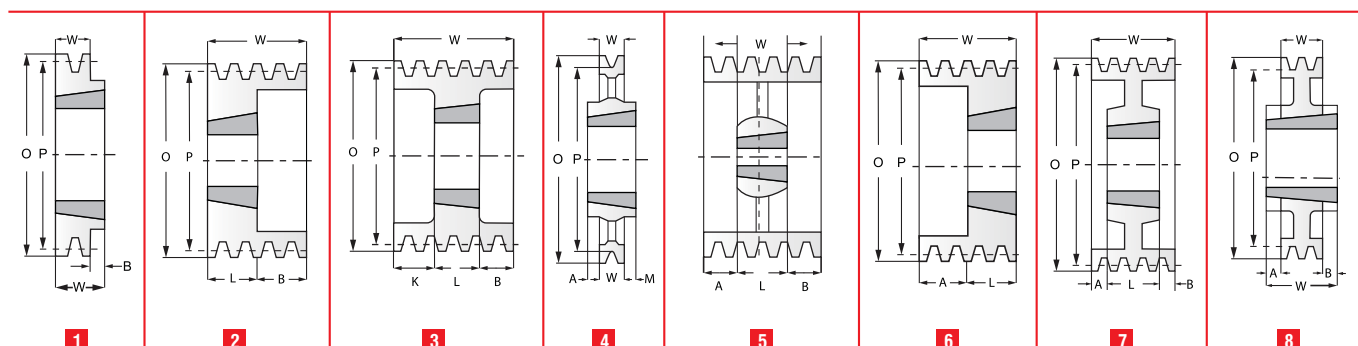
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP02B0335M	335	342	2	2517	60	2 1/2"	44	-	45	1.0	1
VLP03B0335M			3	3020	75	3"	63	6.0	51	6.0	7
VLP04B0335M			4	3525	90	3 1/2"	82	-	51	-	8
VLP05B0335M			5	3525	90	3 1/2"	101	3.5	89	6.0	7
VLP06B0335M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B0335M			8	3525	90	3 1/2"	158	34.5	89	34.5	7
VLP10B0335M			10	4040	100	4"	196	53.5	89	47.0	7
VLP02B0355M	355	362	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0355M			3	3020	75	3"	63	6.0	51	6.0	5
VLP04B0355M			4	3525	90	3 1/2"	82	-	89	-	8
VLP05B0355M			5	3525	90	3 1/2"	101	6.0	89	6.0	7
VLP06B0355M			6	3525	90	3 1/2"	120	15.5	89	15.5	7
VLP08B0355M			8	3525	90	3 1/2"	158	34.5	89	34.5	7
VLP10B0355M			10	4040	100	4"	196	47.0	102	47.0	7
VLP02B0375M	375	382	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0375M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0375M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0375M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0375M			6	3525	90	3 1/2"	120	15.5	89	15.5	5
VLP08B0375M			8	3525	100	4"	158	28.0	102	28.0	5
VLP10B0375M			10	4040	100	4"	196	47.0	102	47.0	5
VLP02B0400M	400	407	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0400M			3	3535	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0400M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0400M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0400M			6	3525	90	3 1/2"	120	15.5	89	15.5	5
VLP08B0400M			8	3525	90	3 1/2"	158	28.0	102	28.0	5
VLP10B0400M			10	4040	100	4"	196	47.0	102	47.0	5
VLP02B0425M	425	432	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0425M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0425M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0425M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0425M			6	3525	90	3 1/2"	120	15.5	89	15.5	5
VLP08B0425M			8	3525	100	4"	158	28.0	102	28.0	5
VLP10B0425M			10	4545	100	4"	196	47.0	102	47.0	5

Note:

Pulley / Product code

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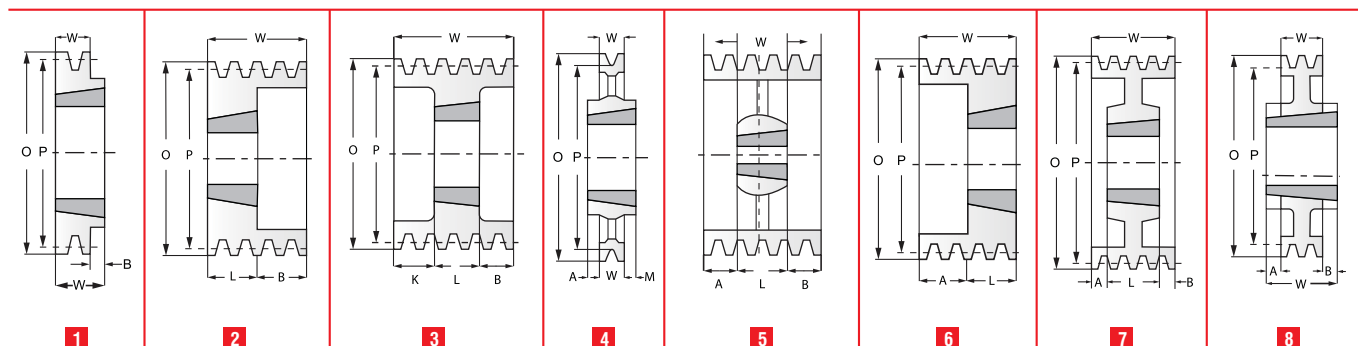
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP02B0450M	450	457	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0450M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0450M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0450M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0450M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0450M			8	4545	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0450M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0475M	475	482	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0475M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0475M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0475M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0475M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0475M			8	3525	90	3 1/2"	158	22.0	114	22.0	5
VLP10B0475M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0500M	500	507	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0500M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0500M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0500M			5	3525	90	3 1/2"	101	6.0	89	6.0	5
VLP06B0500M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0500M			8	3525	90	3 1/2"	158	22.0	114	22.0	5
VLP10B0500M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0530M	530	537	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0530M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0530M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0530M			5	3525	90	3 1/2"	101	0.5	102	0.5	4
VLP06B0530M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0530M			8	4030	100	4"	158	22.0	114	22.0	5
VLP10B0530M			10	4030	100	4"	196	41.0	114	41.0	5
VLP02B0560M	560	567	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0560M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0560M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0560M			5	3525	90	3 1/2"	101	0.5	102	0.5	4
VLP06B0560M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0560M			8	4030	100	4"	158	22.0	114	22.0	5
VLP10B0560M			10	4545	110	4 1/2"	196	41.0	114	41.0	5

Note:

Pulley / Product code

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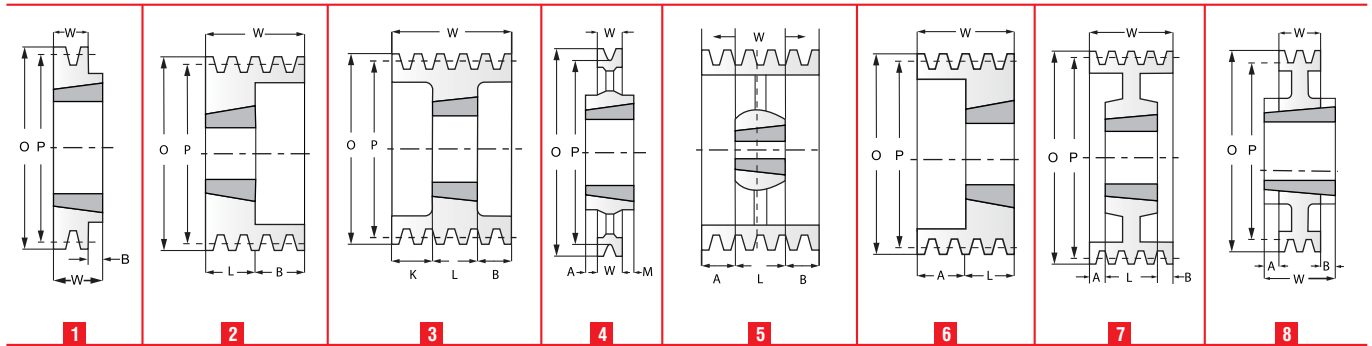
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP02B0600M	600	607	2	3020	75	3"	44	3.5	51	3.5	4
VLP03B0600M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0600M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0600M			5	3525	90	3 1/2"	101	0.5	102	0.5	4
VLP06B0600M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0600M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0600M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0630M	630	637	2	3020	75	3"	44	16.0	76	16.0	4
VLP03B0630M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0630M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0630M			5	3525	90	3 1/2"	101	0.5	102	0.5	4
VLP06B0630M			6	3525	90	3 1/2"	120	9.0	102	9.0	5
VLP08B0630M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0630M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0710M	710	717	2	3525	75	3"	44	16.0	76	16.0	4
VLP03B0710M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0710M			4	3525	90	3 1/2"	82	3.5	89	3.5	4
VLP05B0710M			5	4030	100	4"	101	0.5	102	0.5	4
VLP06B0710M			6	4535	110	4 1/2"	120	3.0	114	3.0	5
VLP08B0710M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0710M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0762M	762	769	2	3030	75	3"	44	16.0	76	16.0	4
VLP03B0762M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0762M			4	4030	100	4"	82	10.0	102	10.0	4
VLP05B0762M			5	4030	100	4"	101	0.5	102	0.5	4
VLP06B0762M			6	4535	110	4 1/2"	120	3.0	114	3.0	5
VLP08B0762M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0762M			10	4545	110	4 1/2"	196	41.0	114	41.0	5
VLP02B0800M	800	807	2	3525	90	3 1/2"	44	16.0	76	16.0	4
VLP03B0800M			3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0800M			4	4030	100	4"	82	10.0	102	10.0	4
VLP05B0800M			5	4030	100	4"	101	0.5	102	0.5	4
VLP06B0800M			6	4535	110	4 1/2"	120	3.0	114	3.0	5
VLP08B0800M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0800M			10	4545	110	4 1/2"	196	41.0	114	41.0	5

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.



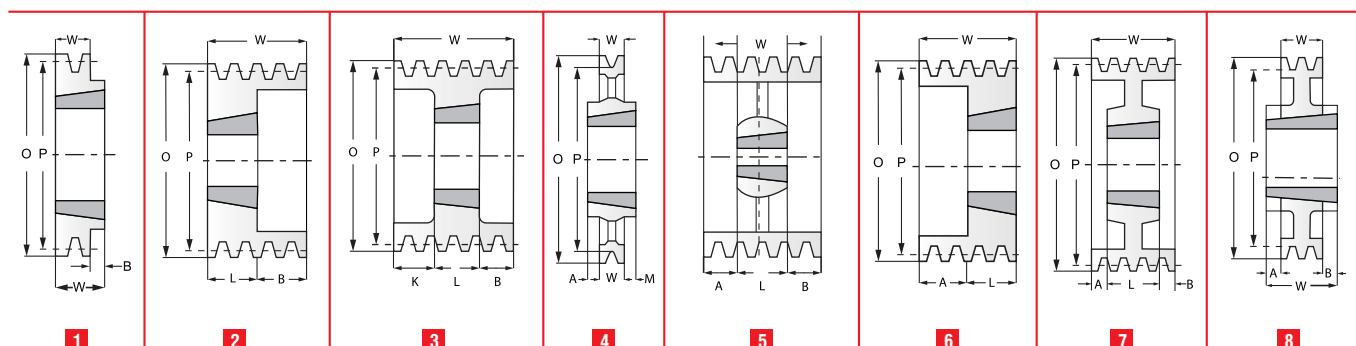
SECTION B / BX / SPB / XPB

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03B0900M	900	907	3	3525	90	3 1/2"	63	13.0	89	13.0	4
VLP04B0900M			4	4030	100	4"	82	10.0	102	10.0	4
VLP05B0900M			5	4535	110	4 1/2"	101	6.5	114	6.5	4
VLP06B0900M			6	4535	110	4 1/2"	120	3.0	114	3.0	5
VLP08B0900M			8	4535	110	4 1/2"	158	22.0	114	22.0	5
VLP10B0900M			10	5050	125	5"	196	34.5	127	34.5	5
VLP03B1000M	1000	1007	3	4030	100	4"	63	19.5	102	19.5	4
VLP04B1000M			4	4030	100	4"	82	10.0	102	10.0	4
VLP05B1000M			5	4535	110	4 1/2"	101	6.5	114	6.5	4
VLP06B1000M			6	4535	110	4 1/2"	120	3.0	127	3.0	5
VLP08B1000M			8	4535	125	5"	158	15.5	127	15.5	5
VLP10B1000M			10	5050	125	5"	196	34.5	127	34.5	5
VLP03B1250M	1250	1257	3	4040	100	4"	63	19.5	102	19.5	4
VLP04B1250M			4	4040	100	4"	82	10.0	102	10.0	4
VLP05B1250M			5	4545	110	4 1/2"	101	6.5	114	6.5	4
VLP06B1250M			6	5050	125	5"	120	3.0	127	3.0	5
VLP08B1250M			8	5050	125	5"	158	15.5	127	15.5	5
VLP10B1250M			10	5050	125	5"	196	34.5	127	34.5	5

Note:

Pulley / Product code

- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.

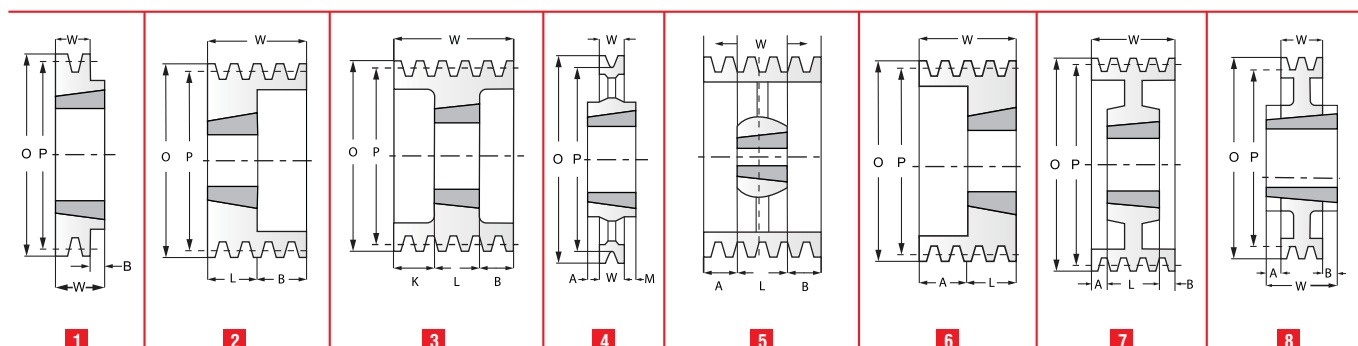


SECTION C / CX / SPC / XPC

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03C0200M	200	209.6	3	2517	60	2 1/2"	85	-	45	40.0	2
VLP04C0200M			4	3020	75	3"	111	30.0	51	30.0	3
VLP05C0200M			5	3525	90	3 1/2"	136	16.0	89	31.0	3
VLP06C0200M			6	3525	90	3 1/2"	162	16.0	89	57.0	3
VLP07C0200M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0200M			8	3525	90	3 1/2"	213	46.0	89	78.0	3
VLP03C0212M	212	221.6	3	3020	75	3"	85	-	51	34.0	2
VLP04C0212M			4	3020	75	3"	111	30.0	51	30.0	3
VLP05C0212M			5	3525	90	3 1/2"	136	16.0	89	31.0	3
VLP06C0212M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0212M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0212M			8	3525	90	3 1/2"	213	46.0	89	78.0	3
VLP03C0224M	224	233.6	3	3020	75	3"	85	-	51	34.0	2
VLP04C0224M			4	3525	90	3 1/2"	111	11.0	89	11.0	3
VLP05C0224M			5	3525	90	3 1/2"	136	23.5	89	23.5	3
VLP06C0224M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0224M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0224M			8	3525	90	3 1/2"	213	46.0	89	78.0	3
VLP03C0236M	236	245.6	3	3020	75	3"	85	-	51	34.0	2
VLP04C0236M			4	3525	90	3 1/2"	111	11.0	89	11.0	3
VLP05C0236M			5	3525	90	3 1/2"	136	23.5	89	23.5	3
VLP06C0236M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0236M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0236M			8	3525	90	3 1/2"	213	46.0	89	78.0	3
VLP03C0250M	250	259.6	3	3020	75	3"	85	-	51	34.0	2
VLP04C0250M			4	3525	90	3 1/2"	111	11.0	89	11.0	3
VLP05C0250M			5	3525	90	3 1/2"	136	23.5	89	23.5	3
VLP06C0250M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0250M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0250M			8	3525	90	3 1/2"	213	62.0	89	62.0	3
VLP10C0250M			10	4040	100	4"	264	81.0	102	81.0	3

Note:

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- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.

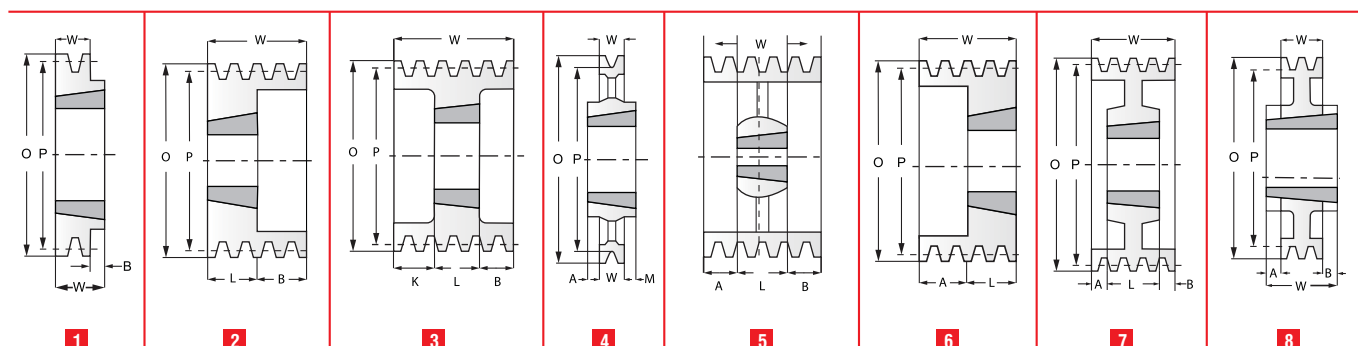


SECTION C / CX / SPC / XPC

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03C0265M	265	274.6	3	3525	90	3 1/2"	89	2.0	85	2.0	7
VLP04C0265M			4	3525	90	3 1/2"	111	11.0	89	11.0	3
VLP05C0265M			5	3525	90	3 1/2"	136	23.5	89	23.5	3
VLP06C0265M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0265M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0265M			8	3525	90	3 1/2"	213	62.0	89	62.0	3
VLP10C0265M			10	4040	100	4"	264	81.0	102	81.0	3
VLP03C0280M	280	289.6	3	3525	90	3 1/2"	89	2.0	85	2.0	7
VLP04C0280M			4	3525	90	3 1/2"	111	11.0	89	11.0	3
VLP05C0280M			5	3525	90	3 1/2"	136	23.5	89	23.5	3
VLP06C0280M			6	3525	90	3 1/2"	162	36.5	89	36.5	3
VLP07C0280M			7	3525	90	3 1/2"	187	36.0	89	62.0	3
VLP08C0280M			8	3525	90	3 1/2"	213	62.0	89	62.0	3
VLP10C0280M			10	4040	100	4"	264	81.0	102	81.0	3
VLP03C0300M	300	309.6	3	3525	90	3 1/2"	85	-	89	-	8
VLP04C0300M			4	3525	90	3 1/2"	111	11.0	89	11.0	7
VLP05C0300M			5	3525	90	3 1/2"	136	23.5	89	23.5	7
VLP06C0300M			6	3525	90	3 1/2"	162	36.5	89	36.5	7
VLP07C0300M			7	3525	90	3 1/2"	187	49.0	89	49.0	7
VLP08C0300M			8	3525	90	3 1/2"	213	55.5	102	55.5	3
VLP10C0300M			10	4545	110	4 1/2"	264	75.0	114	75.0	3
VLP03C0315M	315	324.6	3	3525	90	3 1/2"	85	-	89	-	8
VLP04C0315M			4	3525	90	3 1/2"	111	11.0	89	11.0	7
VLP05C0315M			5	3525	90	3 1/2"	136	23.5	89	23.5	7
VLP06C0315M			6	3525	90	3 1/2"	162	36.5	89	36.5	7
VLP07C0315M			7	3525	90	3 1/2"	187	49.0	89	49.0	7
VLP08C0315M			8	3525	90	3 1/2"	213	55.5	102	55.5	3
VLP10C0315M			10	4545	110	4 1/2"	264	75.0	114	75.0	3
VLP03C0335M	335	344.6	3	3525	90	3 1/2"	85	-	89	-	8
VLP04C0335M			4	3525	90	3 1/2"	111	11.0	89	11.0	7
VLP05C0335M			5	3525	90	3 1/2"	136	23.5	89	23.5	7
VLP06C0335M			6	3525	90	3 1/2"	162	36.5	89	36.5	7
VLP07C0335M			7	3525	90	3 1/2"	187	49.0	89	49.0	7
VLP08C0335M			8	3525	90	3 1/2"	213	55.5	102	55.5	3
VLP10C0335M			10	4545	110	4 1/2"	264	75.0	114	75.0	3

Note:

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- Unlisted sizes are available on request.

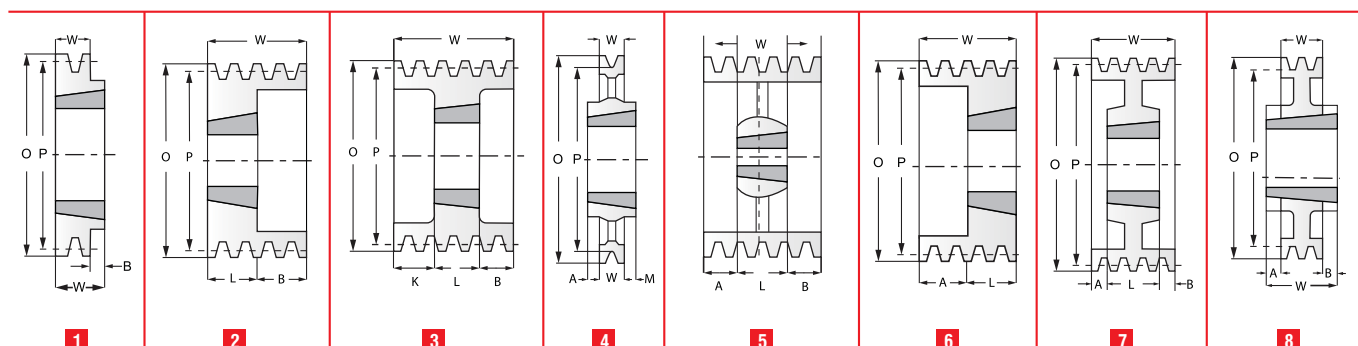


SECTION C / CX / SPC / XPC

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03C0355M	355	364.6	3	3535	90	3 1/2"	85	-	89	-	8
VLP04C0355M			4	3535	90	3 1/2"	111	11.0	89	11.0	7
VLP05C0355M			5	3535	90	3 1/2"	136	23.5	89	23.5	7
VLP06C0355M			6	3535	90	3 1/2"	162	36.5	89	36.5	7
VLP07C0355M			7	3535	90	3 1/2"	187	42.5	102	42.5	7
VLP08C0355M			8	3535	90	3 1/2"	213	55.5	102	55.5	7
VLP10C0355M			10	4545	110	4 1/2"	264	75.0	114	75.0	7
VLP03C0375M	375	384.6	3	3525	90	3 1/2"	85	-	89	-	8
VLP04C0375M			4	3525	90	3 1/2"	111	11.0	89	11.0	7
VLP05C0375M			5	3525	90	3 1/2"	136	23.5	89	23.5	7
VLP06C0375M			6	4030	100	4"	162	30.0	102	30.0	7
VLP07C0375M			7	4030	100	4"	187	42.5	102	42.5	7
VLP08C0375M			8	4545	110	4 1/2"	213	49.5	114	49.5	7
VLP10C0375M			10	4545	110	4 1/2"	264	75.0	114	75.0	7
VLP03C0400M	400	409.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0400M			4	3525	90	3 1/2"	111	11.0	89	11.0	5
VLP05C0400M			5	3525	90	3 1/2"	136	23.5	89	23.5	5
VLP06C0400M			6	3525	90	3 1/2"	162	30.0	102	30.0	7
VLP07C0400M			7	4030	110	4 1/2"	187	36.5	114	36.5	7
VLP08C0400M			8	4030	110	4 1/2"	213	49.5	114	49.5	7
VLP10C0400M			10	5050	125	5"	264	68.5	127	68.5	7
VLP03C0425M	425	434.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0425M			4	3525	90	3 1/2"	111	11.0	89	11.0	5
VLP05C0425M			5	3525	90	3 1/2"	136	17.0	102	17.0	7
VLP06C0425M			6	4535	110	4 1/2"	162	24.0	114	24.0	7
VLP07C0425M			7	4535	110	4 1/2"	187	36.5	114	36.5	7
VLP08C0425M			8	4535	110	4 1/2"	213	43.0	127	43.0	7
VLP10C0425M			10	5050	125	5"	264	68.5	127	68.5	7
VLP03C0450M	450	459.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0450M			4	3525	90	3 1/2"	111	11.0	89	11.0	5
VLP05C0450M			5	3525	90	3 1/2"	136	17.0	102	17.0	5
VLP06C0450M			6	4535	110	4 1/2"	162	24.0	114	24.0	7
VLP07C0450M			7	4535	110	4 1/2"	187	30.0	127	30.0	7
VLP08C0450M			8	4535	110	4 1/2"	213	43.0	127	43.0	7
VLP10C0450M			10	5050	125	5"	264	68.5	127	68.5	7

Note:

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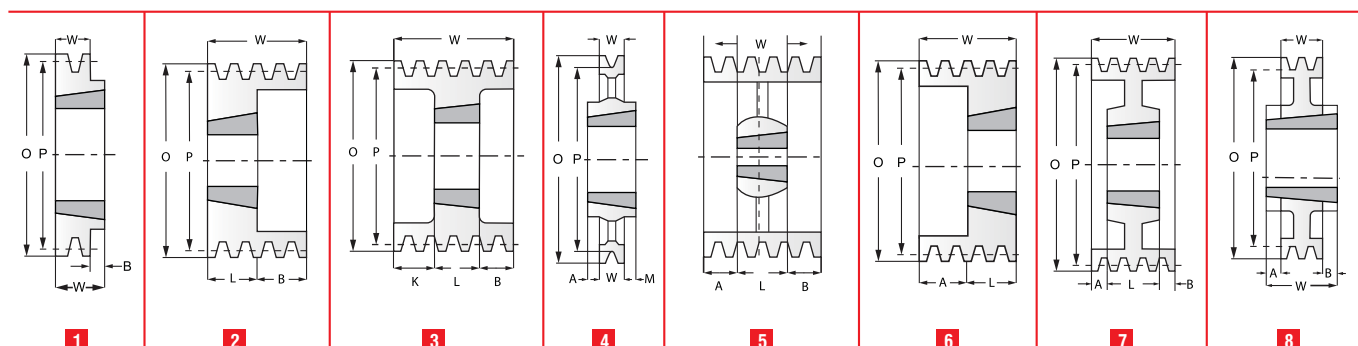


SECTION C / CX / SPC / XPC

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03C0475M	475	484.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0475M			4	3525	90	3 1/2"	111	11.0	89	11.0	5
VLP05C0475M			5	3525	90	3 1/2"	136	17.0	102	17.0	5
VLP06C0475M			6	4535	110	4 1/2"	162	24.0	114	24.0	7
VLP07C0475M			7	4535	110	4 1/2"	187	30.0	127	30.0	7
VLP08C0475M			8	4535	110	4 1/2"	213	43.0	127	43.0	7
VLP10C0475M			10	5050	125	5"	264	68.5	127	68.5	7
VLP03C0500M	500	509.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0500M			4	3525	90	3 1/2"	111	11.0	89	11.0	5
VLP05C0500M			5	3525	90	3 1/2"	136	17.0	102	17.0	5
VLP06C0500M			6	4535	110	4 1/2"	162	24.0	114	24.0	5
VLP07C0500M			7	4535	110	4 1/2"	187	30.0	127	30.0	7
VLP08C0500M			8	4535	110	4 1/2"	213	43.0	127	43.0	7
VLP10C0500M			10	5050	125	5"	264	68.5	127	68.5	7
VLP03C0530M	530	539.6	3	3525	90	3 1/2"	85	2.0	89	2.0	4
VLP04C0530M			4	4040	100	4"	111	4.5	102	4.5	5
VLP05C0530M			5	4535	110	4 1/2"	136	11.0	114	11.0	5
VLP06C0530M			6	5050	125	5"	162	17.5	127	17.5	5
VLP07C0530M			7	5050	125	5"	187	30.0	127	30.0	7
VLP08C0530M			8	5050	125	5"	213	43.0	127	43.0	7
VLP10C0530M			10	5050	125	5"	264	68.5	127	68.5	7
VLP03C0560M	560	569.6	3	3525	90	3 1/2"	85	-	89	-	8
VLP04C0560M			4	3525	90	3 1/2"	111	4.5	102	4.5	5
VLP05C0560M			5	4535	110	4 1/2"	136	11.0	114	11.0	5
VLP06C0560M			6	4535	110	4 1/2"	162	17.5	127	17.5	5
VLP07C0560M			7	4535	110	4 1/2"	187	30.0	127	30.0	5
VLP08C0560M			8	4535	110	4 1/2"	213	43.0	127	43.0	5
VLP10C0560M			10	5050	125	5"	264	68.5	127	68.5	5
VLP03C0600M	600	609.6	3	4040	100	4"	85	-	102	-	8
VLP04C0600M			4	4545	110	4 1/2"	111	1.5	114	1.5	4
VLP05C0600M			5	4545	110	4 1/2"	136	4.5	114	4.5	4
VLP06C0600M			6	5050	125	5"	162	17.5	127	17.5	5
VLP07C0600M			7	5050	125	5"	187	30.0	127	30.0	5
VLP08C0600M			8	5050	125	5"	213	43.0	127	43.0	5
VLP10C0600M			10	5050	125	5"	264	68.5	127	68.5	5

Note:

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SECTION C / CX / SPC / XPC

Product Code	Pitch Diameter (PD) (mm)	Outer Diameter (OD) (mm)	Number of Grooves	Bush Number	Bush Max. Bore		W	A	L	B	Pulley Type
					Metric (mm)	Imperial (inches)					
VLP03C0630M	630	639.6	3	4030	100	4"	85	14.5	114	14.5	4
VLP04C0630M			4	4030	100	4"	111	1.5	114	1.5	4
VLP05C0630M			5	4535	110	4 1/2"	136	4.5	127	4.5	5
VLP06C0630M			6	4535	110	4 1/2"	162	17.5	127	17.5	5
VLP07C0630M			7	4535	110	4 1/2"	187	30.0	127	30.0	5
VLP08C0630M			8	4535	110	4 1/2"	213	43.0	127	43.0	5
VLP10C0630M			10	5050	125	5"	264	68.5	127	68.5	5
VLP03C0710M	710	719.6	3	4030	110	4 1/2"	85	14.5	114	14.5	4
VLP04C0710M			4	4030	110	4 1/2"	111	1.5	114	1.5	4
VLP05C0710M			5	5040	125	5"	136	4.5	127	4.5	5
VLP06C0710M			6	5040	125	5"	162	17.5	127	17.5	5
VLP07C0710M			7	5040	125	5"	187	30.0	127	30.0	5
VLP08C0710M			8	5040	125	5"	213	43.0	127	43.0	5
VLP10C0710M			10	5030	125	5"	264	68.5	127	68.5	5
VLP03C0800M	800	809.6	3	4535	110	4 1/2"	85	2.0	89	2.5	4
VLP04C0800M			4	5040	125	5"	102	4.5	111	4.5	4
VLP05C0800M			5	5040	125	5"	136	17.0	102	17.0	5
VLP06C0800M			6	5040	125	5"	162	17.5	127	17.5	5
VLP07C0800M			7	5040	125	5"	187	30.0	127	30.0	5
VLP08C0800M			8	5040	125	5"	213	43.0	127	43.0	5
VLP03C1000M	1000	1009.6	3	5040	125	5"	85	8.5	102	8.5	4
VLP04C1000M			4	5040	125	5"	111	8.0	127	8.0	4
VLP05C1000M			5	5040	125	5"	136	4.5	127	4.5	5
VLP06C1000M			6	5040	125	5"	162	17.5	127	17.5	5
VLP07C1000M			7	5040	125	5"	187	30.0	127	30.0	5
VLP08C1000M			8	5040	125	5"	213	43.0	127	43.0	5
VLP03C1250M	1250	1259.6	3	5040	125	5"	85	8.5	102	8.5	4
VLP04C1250M			4	5040	125	5"	111	4.5	127	4.5	4
VLP05C1250M			5	5040	125	5"	136	17.5	127	17.5	5
VLP06C1250M			6	5040	125	5"	162	30.0	127	30.0	5
VLP07C1250M			7	5040	125	5"	187	43.0	127	43.0	5
VLP08C1250M			8	5040	125	5"	213	43.0	127	43.0	5

Note:

- Above 'Pulley Description' is for 'C' section Pulleys, replace 'C' with CX, SPC or XPC to arrive at respective Pulley / Product code.
- Please refer 'Maxspare recommended minimum pulley diameter' charts given on page no. 2.
- Unlisted sizes are available on request.

Taper Bush Number	Taper Bush Code	Nominal Dia at the Larger End of Taper (mm)	Face Width (mm)	Minimum Bore (mm)	Maximum Bore (mm)
1008	VLB1008	35.0	22	9	25
1108	VLB1108	38.0	22	9	28
1210	VLB1210	47.5	25	11	32
1215	VLB1215	47.5	38	11	32
1310	VLB1310	51.0	25	14	35
1315	VLB1315	51.0	38	14	35
1610	VLB1610	57.0	25	14	42
1615	VLB1615	57.0	38	14	42
2012	VLB2012	70.0	32	14	50
2517	VLB2517	85.5	45	16	60
2525	VLB2525	85.5	65	19	60
3020	VLB3020	108.0	51	25	75
3030	VLB3030	108.0	76	35	75
3525	VLB3525	127.0	65	35	90
3535	VLB3535	127.0	89	35	90
4030	VLB4030	146.0	76	40	100
4040	VLB4040	146.0	102	40	100
4535	VLB4535	162.0	89	55	110
4545	VLB4545	162.0	114	55	110
5040	VLB5040	177.5	102	70	125
5050	VLB5050	177.5	127	70	125

TAPER BUSH DIMENSIONS

Bush No.	Nominal Diameter at Larger End	Taper Bush Code	Bore Diameter (mm)	Keyway (mm)		Key (mm)		Screw Tightening Torque(Nm)	Screw Details	
				Width (W)	Depth (h)	Width (W)	Depth (h)		Qty.	Size
1008	35	VLB10080	9 - 10	3	1.4	3	3	5.5	2	1/4"
			11 - 12	4	1.8	4	4			
			13 - 17	5	2.3	5	5			
			18 - 22	6	2.8	6	6			
			23 - 25	8	3.3	8	7			
1108	38	VLB1108	9 - 10	3	1.4	3	3	5.5	2	1/4"
			11 - 12	4	1.8	4	4			
			13 - 17	5	2.3	5	5			
			18 - 22	6	2.8	6	6			
			23 - 28	8	3.3	8	7			
1210	47.5	VLB1210	11 - 12	4	1.8	4	4	20	2	3/8"
			13 - 17	5	2.3	5	5			
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 32	10	3.3	10	8			
1215	47.5	VLB1215	11 - 12	4	1.8	4	4	20	2	3/8"
			13 - 17	5	2.3	5	5			
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			30 - 32	10	3.3	10	8			
1310	51	VLB1310	14 - 17	5	2.3	5	5	20	2	3/8"
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 35	10	3.3	10	8			
1610	57	TLB1610	14 - 17	5	2.3	5	5	20	2	3/8"
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 38	10	3.3	10	8			
			39 - 42	12	3.3	12	8			
1615	57	VLB1615	14 - 17	5	2.3	5	5	20	2	3/8"
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 38	10	3.3	10	8			
			39 - 42	12	3.3	12	8			
2012	70	VLB2012	14 - 17	5	2.3	5	5	31	2	7/16"
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 38	10	3.3	10	8			
			39 - 44	12	3.3	12	8			
			45 - 50	14	3.8	14	9			
2517	85.5	VLB2517	16 - 17	5	2.3	5	5	48	2	1/2"
			18 - 22	6	2.8	6	6			
			23 - 30	8	3.3	8	7			
			31 - 38	10	3.3	10	8			
			39 - 44	12	3.3	12	8			
			45 - 50	14	3.8	14	9			
			51 - 58	16	4.3	16	10			
			59 - 60	18	4.4	18	11			

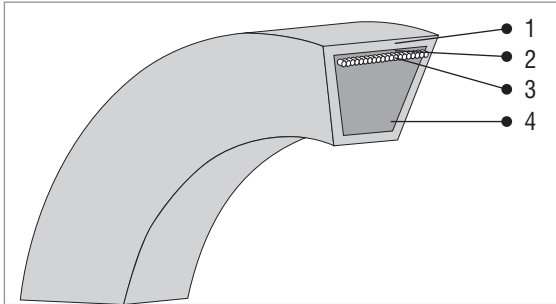
Bush No.	Nominal Diameter at Larger End	Taper Bush Code	Bore Diameter (mm)	Keyway (mm)		Key (mm)		Screw Tightening Torque(Nm)	Screw Details	
				Width (W)	Depth (h)	Width (W)	Depth (h)		Qty.	Size
2525	85.5	VLB2525	19 - 22	6	2.8	6	6	48	2	1/2"
			23 - 30	8	3.3	8	7			
			31 - 38	10	3.3	10	8			
			39 - 44	12	3.3	12	8			
			45 - 50	14	3.8	14	9			
			51 - 58	16	4.3	16	10			
			59 - 60	18	4.4	18	11			
3020	108.0	VLB3020	25 - 30	8	3.3	8	7	90	2	5/8"
			31-38	10	3.3	10	8			
			39-44	12	3.3	12	8			
			45-50	14	3.8	14	9			
			51-58	16	4.3	16	10			
			59-65	18	4.4	18	11			
			66-75	20	4.9	20	12			
3030	108.0	VLB3030	35-38	10	3.3	10	8	90	2	5/8"
			39-44	12	3.3	12	8			
			45-50	14	3.8	14	9			
			51-58	16	4.3	16	10			
			59-65	18	4.4	18	11			
			66-75	20	4.9	20	12			
3525	127	VLB3525	35-38	10	3.3	10	8	112	3	1/2"
			39-44	12	3.3	12	8			
			45-50	14	3.8	14	9			
			51-58	16	4.3	16	10			
			59-65	18	4.4	18	11			
			66-75	20	4.9	20	12			
			76-86	22	5.4	22	14			
			86-90	25	5.4	25	14			
3535	127	TLB3535	35-38	10	3.3	10	8	112	3	1/2"
			39-44	12	3.3	12	8			
			45-50	14	3.8	14	9			
			51-58	16	4.3	16	10			
			59-65	18	4.4	18	11			
			66-75	20	4.9	20	12			
			76-86	22	5.4	22	14			
			86-90	25	5.4	25	14			
4040	146	VLB4040	40-44	12	3.3	12	8	170	3	5/8"
			45-50	14	3.8	14	9			
			51-58	16	4.3	16	10			
			59-65	18	4.4	18	11			
			66-75	20	4.9	20	12			
			76-86	22	5.4	22	14			
			86-90	25	5.4	25	14			
4545	162	VLB4545	55-58	16	4.3	16	16	192	3	3/4"
			59-65	18	4.4	18	10			
			66-75	20	4.9	20	11			
			76-86	22	5.4	22	12			
			86-96	25	5.4	25	14			
			96-100	28	6.4	28	14			

TAPER BUSH DIMENSIONS

Bush No.	Nominal Diameter at Larger End	Taper Bush Code	Bore Diameter (mm)	Keyway (mm)		Key (mm)		Screw Tightening Torque(Nm)	Screw Details	
				Width (W)	Depth (h)	Width (W)	Depth (h)		Qty.	Size
5050	177.5	VLB5050	70-75	20	4.9	20	12	271	3	7/8"
			76-86	22	5.4	22	14			
			86-86	25	5.4	25	14			
			96-110	28	6.4	28	16			
			111-125	32	7.4	32	18			

Standards, Dimensions & Product Range

Max Spare Wrapped V-Belts are basic & commonly use in power transmission in all industries. The compound and construction of these belts gives required power rating and also increase factor of safety on critical drives.

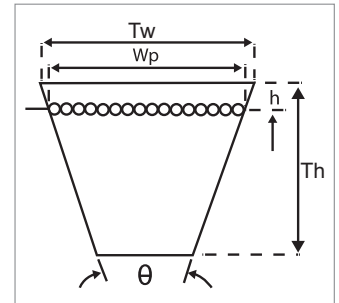


Wrap Belt Construction -

1. Rubberised Fabric
2. Cushion Rubber
3. Polyester / Aramid Cord Layer
4. Base Rubber

Features:

- Top width to height ratio 1.6:1
- Temperature range: -18°C to + 80°C
- Maximum recommended belt speed is 30 m/sec
- Antistatic, Oil and Heat resistant



CLASSICAL BELTS

Section	Dimentions		Angle (Deg.)	Pitch Width Wp (mm)	Top to pitch h (mm)	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range		
	Tw (mm)	Th (mm)				Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (inch)	Max (inch)	Length Designation
Z	10	6	40	8.5	2.00	16	22	38	IS 2494, BS 3790, ISO 4184	50	9.50	195	Li
A	13	8	40	11.0	2.75	20	30	50	IS 2494, BS 3790, ISO 4184	71	16.0	450	Li
B	17	11	40	14.0	3.50	26	43	69	IS 2494, BS 3790, ISO 4184	112	19.0	598	Li
C	22	14	40	19.0	4.80	32	56	88	IS 2494, BS 3790, ISO 4184	180	32.0	598	Li
D	32	19	40	27.0	8.10	40	79	119	IS 2494, BS 3790, ISO 4184	355	75.0	598	Li
E	38	23	40	32.0	9.60	53	92	145	IS 2494	500	100.0	598	Li

WEDGE BELTS

Section	Dimentions		Angle (Deg.)	Pitch Width Wp (mm)	Top to pitch h (mm)	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range		
	Tw (mm)	Th (mm)				Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (mm)	Max (mm)	Length Designation
SPZ	10	8	40	8.5	2.00	13	37	50	BS 3790	63	630	4500	LP
SPA	13	10	40	11.0	2.75	18	45	63	BS 3790	90	725	5000	LP
SPB	17	14	40	14.0	3.50	28	60	88	BS 3790	140	1250	15000	LP
SPC	22	18	40	19.0	4.80	30	83	113	BS 3790	224	1400	15000	LP

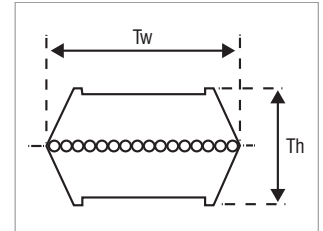
NARROW BELTS

Section	Dimentions		Angle (Deg.)	Pitch Width (mm)	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range		
	Tw (mm)	Th (mm)			Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (inch)	Max (inch)	Length Designation
3V	9.7	8	40	9.7	13	37	50	RMA IP 22	63	25	112	La
5V	15.8	14	40	15.8	25	60	85	RMA IP 22	140	50	600	La
8V	25.4	23	40	25.4	53	92	145	RMA IP 22	335	100	630	La

Standards, Dimensions & Product Range

HEXAGONAL BELTS

Section	Dimensions		Angle (Deg.)	Standard	Recommended Minimum Pulley	Manufacturing Range		
	Tw (mm)	Th (mm)			Diameter (mm)	Min (inch)	Max (inch)	Length Designation
AA	13	10	40	IS 11038, ISO 5289	80	75	350	Li
BB	17	14	40	IS 11038, ISO 5289	125	75	350	Li
CC	22	17	40	IS 11038, ISO 5289	224	75	350	Li



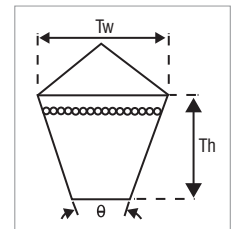
FRACTIONAL HORSE POWER BELTS (FHP/M)

These belts are mainly used on Fractional Horse Power motors installed mainly in domestic appliances.

Series	2000
Top Width (mm)	10.0
Thickness (mm)	6.0
Angle (deg)	40.0
Range La (inches)	9" - 112"

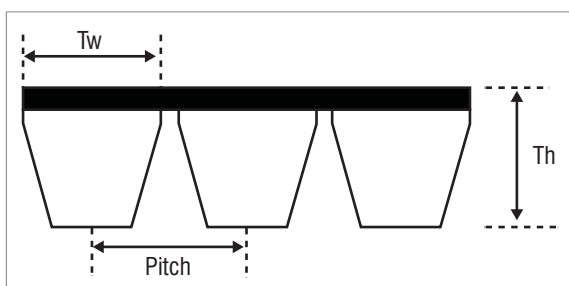
TOP PROFILE BELTS

Section	Dimensions		Height of Pattern (mm)	Manufacturing Range		Length Designation
	Top Width (mm)	Thickness (mm)		Min (inch)	Max (inch)	
B (17 x 22)	17	22	11	80	360	Li
C (22 x 25)	22	25	11	80	360	Li



BANDED BELTS

Section	Dimensions		Angle (Deg.)	Pitch (mm)	Recommended Minimum Pulley Diameter (mm)	Manufacturing Range		Length Designation	Standard
	Tw (mm)	Th (mm)				Min (inch)	Max (inch)		
HA	13	10	40	15.9	80 de	50	110	Li	BS 3790
HB	17	13	40	19	130 de	75	350	Li	ISO 5291
HC	22	16	40	25.5	210 de	75	500	Li	ISO 5291
HSPB	17	16	40	19	160 dp	1900 mm	12000 mm	Lp	BS 3790
H3V	9.7	10	40	10.3	67 de	50	110	La	ISO 5290
H5V	15.8	16	40	17.5	180 de	75	600	La	ISO 5290
HSPC	22.0	20	40	25.5	224 dp	2500 mm	12000 mm	Lp	BS 3790
H8V	25.4	25	40	28.6	317 de	1000	5000	La	ISO 9290



Applications :

Due to its robust construction Banded belts are used in severe vibrations, vertical shaft drives, Agricultural drives, conveyor systems etc.

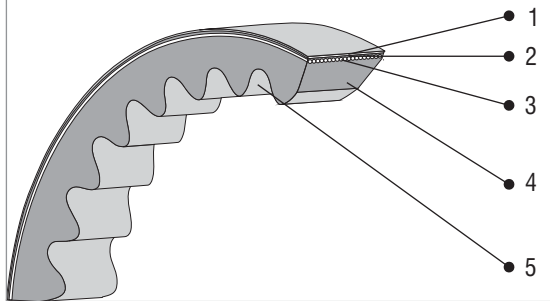
Feature :

- Temperature Range: - 18° C to + 80° C
- Antistatic, Oil & Heat resistant
- FRAS belts are also available

Standards, Dimensions & Product Range

Raw Edge Belts do not have fabric wrapping on the outer surface like wrapped belts. These belts are manufacture by slitting individual belts from rubber sleeve hence its called Raw Edge Belts.

Due to its simpler construction of these belts having cogs underside, helps to reduce the bending resistance of the belts and allowing them to operate on the smaller pulley diameter around approx 20% smaller.

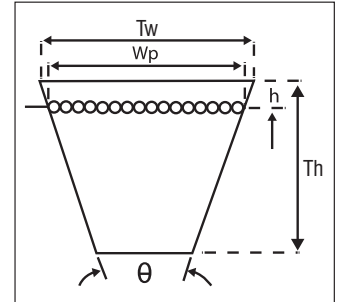


Cut Edge Belt Construction -

1. Rubberised Fabric
2. Cushion Rubber
3. Polyester / Aramid Cord Layer
4. Base Rubber
5. Bottom Cog

Features :

- Speed ratios up to 1:12 are possible : This eliminates the need for multi stage drives.
- Temperature Range - 18° C to + 100° C
- Maximum recommended belt speed is 30 m/s* (Pulley must be dynamically balanced)
- Antistatic, Oil & Heat resistant



RAW EDGE CLASSICAL BELTS

Section	Dimentions		Angle (Deg.)	Pitch Width	Top to pitch	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range		
	Tw (mm)	Th (mm)		Wp (mm)	h (mm)	Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (inch)	Max (inch)	Length Designation
ZX	10	6	36	8.5	2.00	16	22	38	IS 2494, BS 3790	40	22	200	Li
AX	13	8	36	11.0	2.75	20	30	50	IS 2494, BS 3790	63	22	250	Li
BX	17	11	36	14.0	3.50	26	43	69	IS 2494, BS 3790	90	24	250	Li
CX	22	14	36	19.0	4.80	32	56	88	IS 2494, BS 3790	140	24	250	Li
DX	32	19	36	29	8.10	40	79	119	IS 2494, BS 3790	284	50	250	Li

For belt speed more than 30 m/s. Pulleys must be dynamically balanced.

RAW EDGE WEDGE BELTS

Section	Dimentions		Angle (Deg.)	Pitch Width	Top to pitch	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range	
	Tw (mm)	Th (mm)		Wp (mm)	h (mm)	Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (mm)	Max (mm)
XPZ	10	8	36	8.5	2.00	13	37	50	BS 3790	56	600	4000
XPA	13	10	36	11.0	2.75	18	45	63	BS 3790	71	600	5000
XPB	17	14	36	14.0	3.50	28	60	88	BS 3790	112	600	6300
XPC	22	18	36	19.0	4.80	30	83	113	BS 3790	180	600	6300

For belt speed more than 30 m/s. Pulleys must be dynamically balanced.

RAW EDGE NARROW V - BELTS

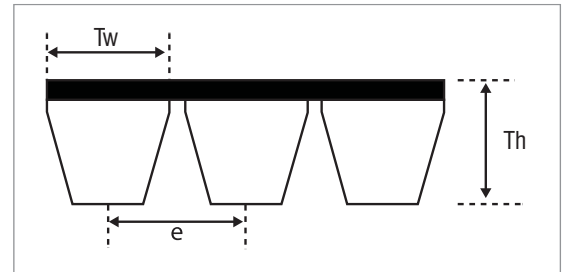
Section	Dimentions		Angle (Deg.)	Pitch Width	Belt Length Factor			Standard	Recommended Minimum Pulley	Manufacturing Range	
	Tw (mm)	Th (mm)		Wp (mm)	Lp to La mm	Li to Lp mm	Li to La mm		Diameter (mm)	Min (inch)	Max (inch)
3VX	9.7	8	38	9.7	13	37	50	RMA IP 22	56	24	250
5VX	15.8	14	38	15.8	25	60	85	RMA IP 22	112	24	250
8VX	25.4	23	38	25.4	53	92	145	RMA IP 22	254	24	250

For belt speed more than 30 m/s. Pulleys must be dynamically balanced.

Standards, Dimensions & Product Range

RAW EDGE MOULDED COGGED BANDED BELTS

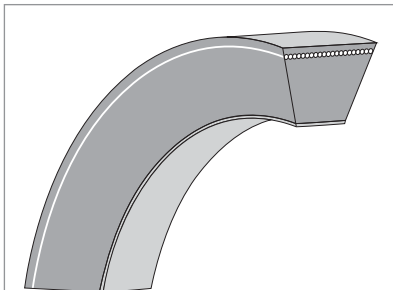
Section	Dimensions		Angle (Deg.)	Pitch (mm)	Manufacturing Range		Length Designation
	Tw (mm)	Th (mm)			Min (inch)	Max (inch)	
HAX	13.0	10.0	38	15.9	24"	150"	Li
HBX	17.0	13.0	38	19.0	24"	150"	Li
HCX	22.0	16.0	38	25.5	40"	150"	Li
HXPZ	10.0	10.0	38	12.0	600 mm	3500 mm	Lp
HXPA	13.0	12.0	38	15.0	600 mm	3500 mm	Lp
HXPB	17.0	16.0	38	19.0	600 mm	3500 mm	Lp
H3VX	9.7	10.0	38	10.3	24"	150"	La
H5VX	15.8	16.0	38	17.5	24"	150"	La



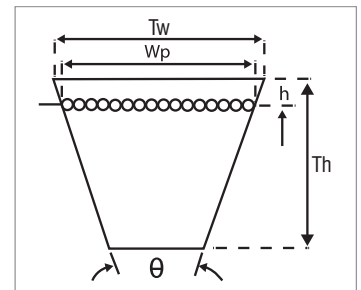
RAW EDGE AUTOMOTIVE BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Deg.)	Length (mm)		Length Designation
				From	To	
X9.5 / AVX10	10.0	8.0	38	500	3000	La
X12.5 / AVX13	13.0	10.0	38	500	3000	La
X13A	13.5	9.0	38	600	3000	Le
X17A	18.5	11.0	38	600	3000	Le

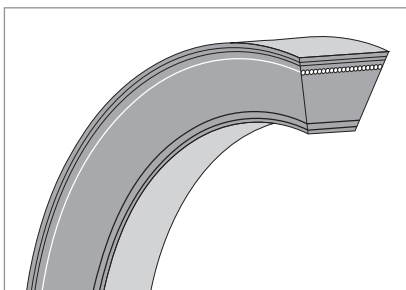
RAW EDGE PLAIN BELTS



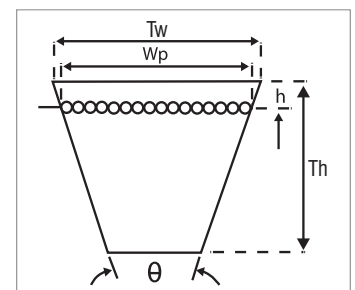
Special top fabric layer.
Specially treated & stabilised polyester cord.
Polychloroprene cushion rubber compound.
Fibre filled polychloroprene base compound.
Special bottom fabric layers.
Construction :
The construction REP (Raw Edge Plain) belts is similar to Raw Edge Moulded Cogged belts except it has one special bottom fabric layer.
Belts are available in all cogged belt sections.



RAW EDGE LAMINATED BELTS

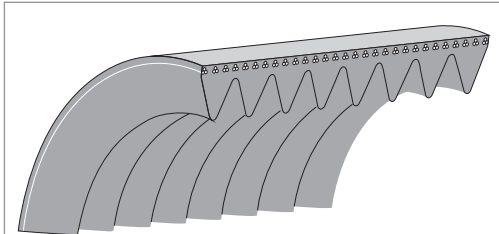


Special top fabric layer
Specially treated & stabilised polyester cord
Polychloroprene cushion rubber compound
Fibre filled polychloroprene base compound.
Special bottom fabric layer.
Construction :
Raw Edge Plain Belts (REP) may or may not have a fabric layer at the bottom, but Raw Edge Laminated Belts (REL) will have more than one bottom layer. As a result they are excellent in resistance to transverse compression.
Belts are available in all cogged belt sections.



RIBBED BELTS (RMA / MPTA IP - 26)

V-ribbed belts, also termed as Poly V-belts, can be described as flat cord-reinforced transmissions belts with length wise running triangular-shaped ribs with a top angle of 40°. This construction leads to good support for all cords in the reinforcement and therefore an even load distribution is achieved.



(Cross Sectional View)

High tensile tension member across full width of belt for maximum utilisation of face width.

Ribbed driving surface for maximum area of contact and reduced face pressure.

Special rubber compound for high frictional grip and maximum tractive effort.

Applications :

The smallest profile PH is used in miniature drives and the next larger PJ in household equipment drives. The profile PK is mainly used in automotive applications and also used in industrial applications, while the larger profiles PL and PM are used in industrial and agricultural applications.

Advantages of Poly Belt :

- More efficient as compare to regular V Belt.
- Cooler run on the drive and less heat generation on the drive.
- Low Slippage.
- Low Noise.
- Very small pulley can be used.
- No length variation.
- Surface contact of area is more as compare to regular single belt.
- Can save electricity.
- More flexible, because of thin belt.
- Poly belt is thinner and consequently has a less bending strain and resulting stress as well as lower hysteresis loss.
- Poly V belt drive is more smooth.
- Poly belt can be used on compact drive.
- A single belt can drive several accessories; Surpentine belt installation.
- Poly belt can be used on high speed drive.

Characteristics :

- Good Flexibility with high power carrying capacity per unit width.
- Low stretch.
- Temperature upto + 100° C
- Speed ratios over 1:30 are possible.
- High maximum belt speed up to 50m/s.
- Only five sections cover the large power range from 0.1 kW upto more than 600 kW.
- Combines the advantages of flat belts with those of V-belts.
- Antistatic, Oil and Heat resistant.

Size Designation :

Size : 550 J 8

550 J 8
↑ ↑ ↑
55" J No. of
Effective Section Ribs
Length, Le

Size : 10 PJ 1397

10 PJ 1397
↑ ↑ ↑
No. of PJ 1397 mm
Ribs Section Effective
Length, Le

Section	Belt Thickness (mm) t	Rib Pitch (mm) e	Recommended Min Pulley Diameter (mm)	Range (mm) Effective Length (mm)	
				Min	Max
PH	2.90	1.60	13	600	4000
PJ	3.80	2.34	20	600	4000
PK	5.80	3.56	50	600	4000
PL	7.60	4.70	75	600	4000
PM	13.3	9.40	180	600	4000

Note : All Max Spare Ribbed Belts are Noise Free.

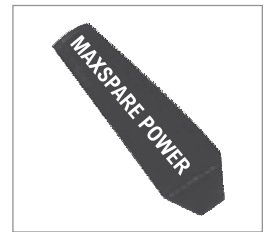
HEAVY DUTY V-BELTS

Maxspare Heavy Duty V-Belts has a long reputation for reliability on agricultural and industrial application. Maxspare Power Heavy Duty belt provides superior strength to prevent premature failure and destruction of the tensile strength. The cord are properly aligned, each of them carrying its full share of load.

Features :

- Excellent performance/cost ratio.
- Reliability and efficiency.
- Long belt life reducing replacement and maintenance costs.
- Length Match System : All sizes meet Max Spare power Heavy duty Unilength Set tolerances.

Belts are available in all section.



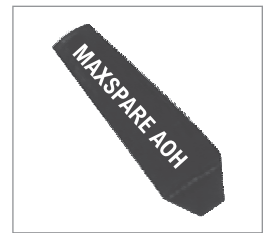
ANTISTATIC OIL & HEAT RESISTANCE BELTS (AOH)

AOH belts are highly suitable in fire hazardous, oily and hot environment.

Features :

- Special material that resist oil, heat, sunlight, ozone, weathering and ageing.
- High power transmission capacity in comparison to regular belts.
- Belts are available in all sections.

Belts are available in all section.



FIRE RESISTANT & ANTISTATIC BELTS (FRAS)

In sensitive working environment like Coal mines & Petro chemical installations requires V-belts having fire resistant properties apart from normal anti-static properties.

Maxspare FRAS V-Belts are suitable and had proven for such sensitive working environments.

FRAS belts are comply with all requirement of IS 2494 part II & BS - 3790.

Features :

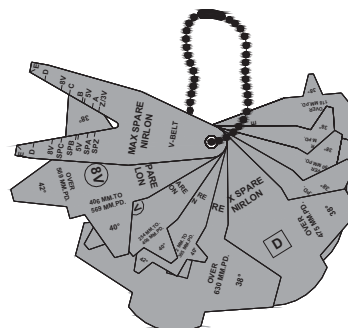
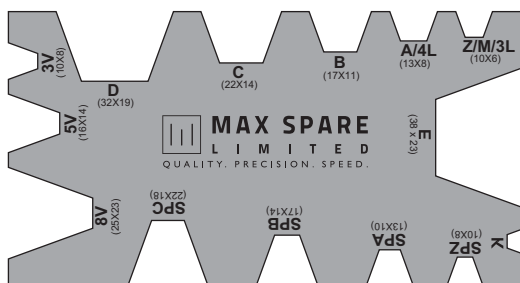
- Highly recommended for the Hazardous (sensitive) working area.
- Maxspare offer any section size on demand.
- Maximum recommended belt speed - 30 m/s
(Pulley must be dynamically balance)

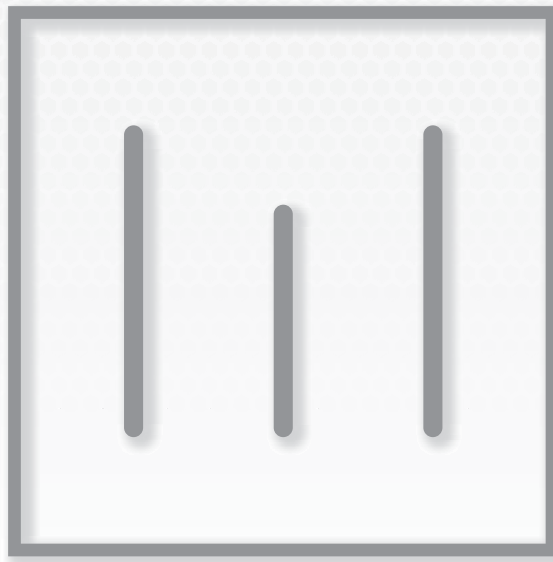
Belts are available in all section.



BELTS MEASURING EQUIPMENT

Tension Tester, V-Belt Gauge, Pulley Gauge,





MAX GROUP COMPANIES



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