



POWER TRANSMISSION PARTS

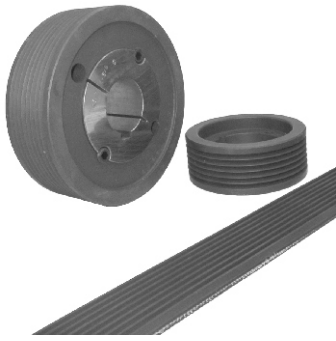
Spare parts in-stock when you need them

Poly-V Pulleys & Belt Drives



www.ptparts.com.au

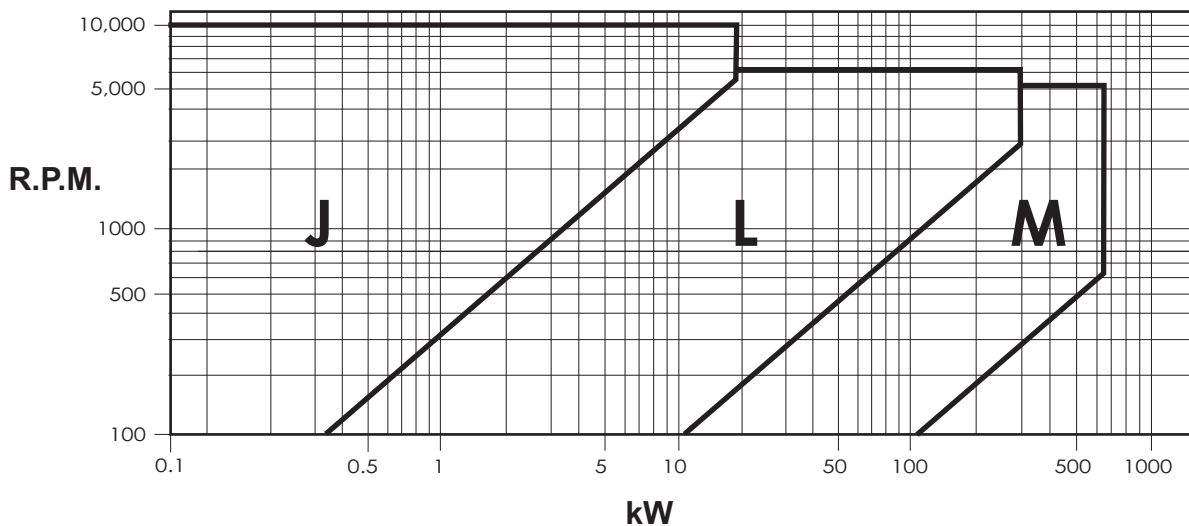
Poly-V Pulleys & Belt Drives



Poly-V is a multi rib belt drive whose special construction allows it to be used with very small pulley diameters, reducing noise and vibrations. It solves many drive problems in a number of applications such as machine tools, wood working machines, fitness machines, compressors, fans etc. SIT pulleys have been designed to guarantee optimal drive performances and life. They are ideal high ratio or high torque drives. With only 1 belt, tensioning is easy and you do not have to worry about matching belts. For further information or help in selecting a drive contact P.T. Parts.

Characteristics:

- Suitable for transmitting power up to approx. 600 kW
- Wide range of section for every drive requirement: J, L & M
- Suitable for small size pulleys diameter (20 mm), achieving very high peripheral speed (up to 60 m/s)
- The belt can counter flex and work on the backside
- Wide range of pulleys for taper bush available from stock



Identifying a Poly-V Pulley

To identify a Poly-V pulley the following information must be known:

Bore: P.T. Parts carries small diameter pulleys in pilot bore and the larger diameters in taper bore.

Pitch: This is the distance from the centre of one groove to the centre of the next groove. P.T. Parts stock the pitch sizes of 'J' and 'L'. 'M' section pulleys available on request.

Grooves: Number of Grooves

O.D.: The outside diameter of the pulley in mm

PYB063J4
 Poly V J Section 4 Grooves
 63mm O.D.

Identifying a Poly-V Belt

To size up a Poly-V belt the following information must be known:

Pitch: This is the distance from the centre of one groove to the centre of the next groove. P.T. Parts stock the pitch sizes of 'J', 'L' & 'M'.

Grooves: Number of Grooves

Pitch Length: The pitch length of the belt expressed in mm.

1270L12
 1270mm Long L Section 12 Ribs

Features of Poly-V Drives

Poly-V Drives are the compact alternative to the standard Vee-Pulley Drives. P.T. Parts carry all of the Poly-V pulleys and belts in this Catalogue on the shelf and if special diameter pulleys are required they can be made in our factory.

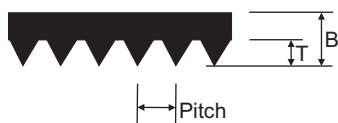
The ribbed belt combines the high flexibility of flat belts with the high performance of V-belts. The V-shaped parallel ribs are made from a wear-resistant rubber compound. The high strength tension cord is designed for the many applications of ribbed belt. It is embedded in a rubber adhesive mixture and covers the entire width of the ribbed belt. Fiber reinforced, wear resistant rubber compounds ensure quiet operation, oil and heat resistance and a long belt life.

Other features of the Poly-V drive systems include being able to transmit up to 600kW with just one belt. Poly-V belts can be up to 98% efficient. High speed ratios can be achieved, up to 20:1 with off the shelf sizes and up to 60:1 with special pulleys. Due to the single belt design, uniform tension is put on the belt across all grooves. Noise levels can also be reduced by changing over to Poly-V drives. Less maintenance is required on Poly-V drives and you do not have the problem of one belt wearing faster than the other because there is only one belt.

All of the pulleys that P.T. Parts carry are made in Cast Iron, the smaller pulleys have blank or pilot bores while the larger ones are machined to suit a taper lock. Poly-V belts should be run on grooved pulleys for the best transmission of power, however flat pulleys can be used as idlers or even drive pulleys if required. Due to the flexibility of the Poly-V belt, flat drive pulleys can also be placed on the back side of the belt to make quite complicated serpentine drives all driven from the one drive shaft. It should be noted that when using a flat pulley the transmittable torque will be reduced.



'J' Section Poly-V Belts



	Pitch	Thickness (B)	Height (T)
'J'	2.34	3.50	1.60

'J' Section

Stock No.	Length (mm)	Length (Inch)	Stock No.	Length (mm)	Length (Inch)
PJ-280	280	11.0	PJ1200	1200	47.3
PJ-330	330	13.0	PJ1222	1222	48.0
PJ-356	356	14.0	PJ1244	1244	49.0
PJ-381	381	15.0	PJ1270	1270	50.0
PJ-406	406	16.0	PJ1309 *	1309	51.5
PJ-432	432	17.0	PJ1321	1321	52.0
PJ-457	457	18.0	PJ1355	1355	53.4
PJ-483	483	19.1	PJ1397	1397	55.0
PJ-508	508	20.0	PJ1428	1428	56.2
PJ-559	559	22.0	PJ1475	1475	58.1
PJ-584	584	23.0	PJ1549	1549	61.0
PJ-610	610	24.0	PJ1600 *	1600	63.0
PJ-660	660	26.0	PJ1651	1651	65.0
PJ-711	711	28.0	PJ1752	1752	69.0
PJ-723	723	28.5	PJ1854	1854	73.0
PJ-762	762	30.0	PJ1910 *	1910	75.2
PJ-813	813	32.0	PJ1930	1930	76.0
PJ-836	836	32.9	PJ1956	1956	77.0
PJ-864	864	34.0	PJ1992 *	1992	78.5
PJ-914	914	36.0	PJ2083	2083	82.0
PJ-938 *	938	36.9	PJ2210 *	2210	87.0
PJ-955	955	37.6	PJ2337	2337	92.0
PJ-965	965	38.0	PJ2489	2489	98.0
PJ1016	1016	40.0	Standard widths of: 4 Ribs 8 Ribs 12 Ribs 16 Ribs Off standard widths are available on request		
PJ1092	1092	43.0			
PJ1105	1105	43.5			
PJ1123	1123	44.2			
PJ1130	1130	44.5			
PJ1150	1150	45.3			
PJ1168	1168	46.0			

* Size available on request

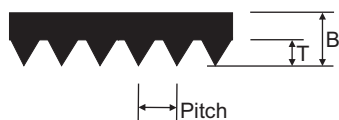
Example:

4PJ-280 = 280mm Long (11.0" Long), 4 Ribs

'L' & 'M' Section Poly-V Belts



Power Transmission



	Pitch	Thickness (B)	Height (T)
'L'	4.70	7.00	3.80
'M'	9.40	12.00	7.30

'L' Section

Stock No.	Length (mm)	Length (Inch)
PL1194	1194	47.0
PL1270	1270	50.0
PL1333	1333	52.5
PL1371	1371	54.0
PL1397	1397	55.0
PL1422	1422	56.0
PL1562	1562	61.5
PL1613	1613	63.5
PL1664	1664	65.5
PL1715	1715	67.5
PL1764	1764	69.5
PL1803 *	1803	71.0
PL1841	1841	72.5
PL1943	1943	76.5
PL1981	1981	78.0
PL2020	2020	79.5
PL2070	2070	81.5
PL2096 *	2096	82.5
PL2134	2134	84.0
PL2197	2197	86.5
PL2235 *	2235	88.0
PL2324	2324	91.5
PL2362	2362	93.0
PL2476	2476	97.5
PL2515	2515	99.0
PL2705	2705	106.5

Stock No.	Length (mm)	Length (Inch)
PL2743	2743	108.0
PL2845	2845	112.0
PL2895	2895	114.0
PL2921	2921	115.0
PL2997	2997	118.0
PL3086	2086	121.5
PL3124	3124	123.0
PL3289	3289	129.5
PL3327	3327	131.0
PL3492	3492	137.5
PL3696	3696	145.5
PL4051 *	4051	159.5
PL4191 *	4191	165.0
PL4470	4470	176.0
PL4622	4622	182.0
PL5029 *	5029	198.0
PL5385 *	5385	212.0
PL6096 *	6096	240.0
Standard widths of: 6 Ribs 8 Ribs 10 Ribs 12 Ribs 16 Ribs 20 Ribs Off standard widths are available on request		

'M' Section

Stock No.	Length (mm)	Length (Inch)
PM-2286 *	2286	90.0
PM-2388 *	2388	94.0
PM-2515 *	2515	99.0
PM-2693 *	2693	106.0
PM-2832 *	2832	111.5
PM-2921 *	2921	115.0
PM-3010 *	3010	118.5
PM-3124 *	3124	123.0
PM-3327 *	3327	131.0
PM-3531 *	3531	139.0
PM-3734 *	3734	147.0
PM-4089 *	4089	161.0
PM-4191 *	4191	165.0
PM-4470 *	4470	176.0
PM-4648 *	4648	183.0
PM-5029 *	5029	198.0
PM-5410 *	5410	213.0
PM-6121 *	6121	241.0
PM-6883 *	6883	271.0
PM-7646 *	7646	301.0
PM-8408 *	8408	331.0
PM-9169 *	9169	361.0
PM-9931 *	9931	391.0
PM10693 *	10693	421.0
PM12217 *	12217	481.0
PM13741 *	13741	541.0
PM15266 *	15266	601.0

Standard widths of:
8 Ribs
12 Ribs
16 Ribs
20 Ribs
24 Ribs
Off standard widths are available on request

* Size available on request

Example:
8PL1194 = 1194mm Long (47.0"), 8 Ribs

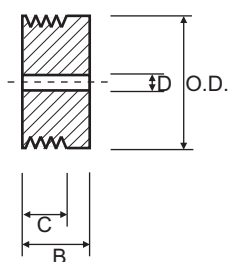
* Size available on request

Example:
8PM2286 = 2286mm Long (90.0"), 8 Ribs

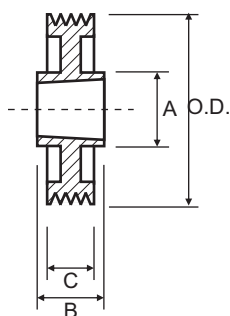


'J' Section Poly-V Pulleys 4 Groove

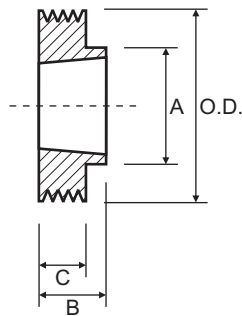
Type 1



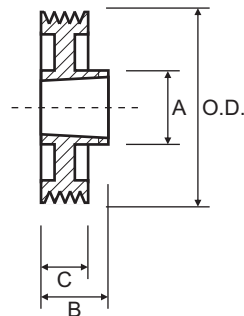
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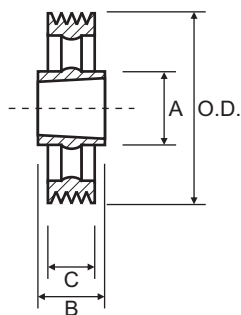
Type 7



Type 8

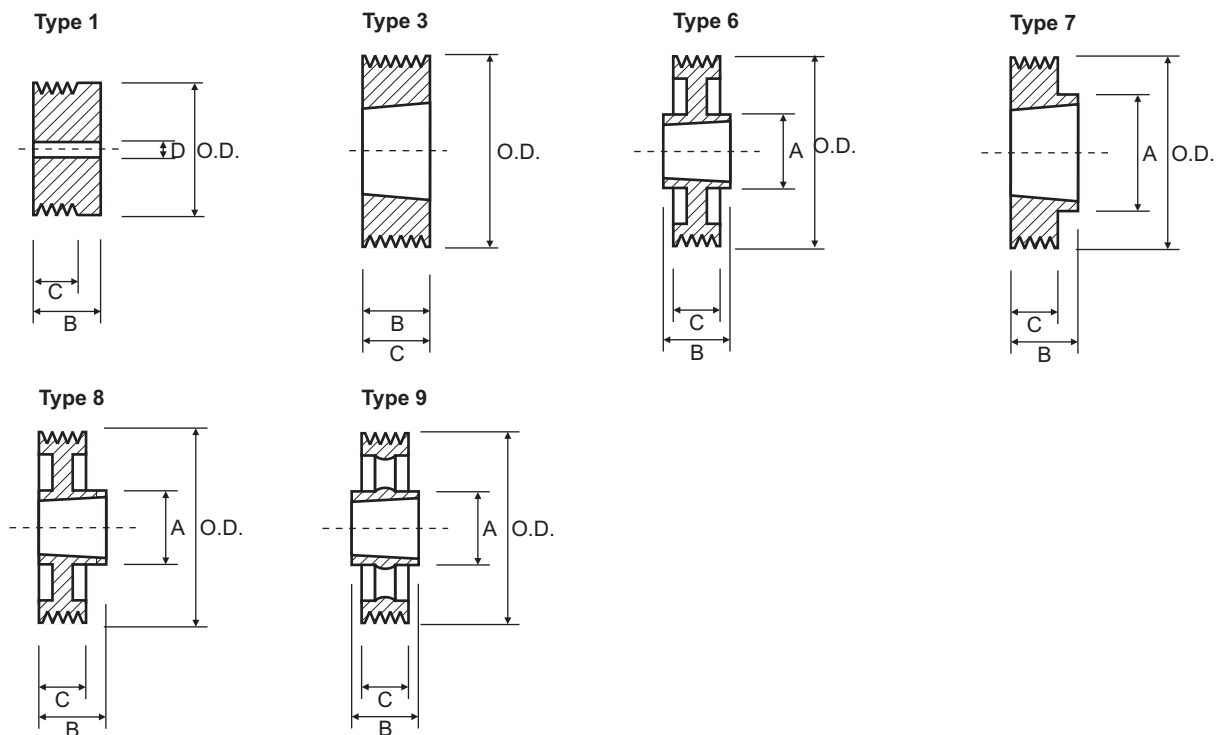


Type 9



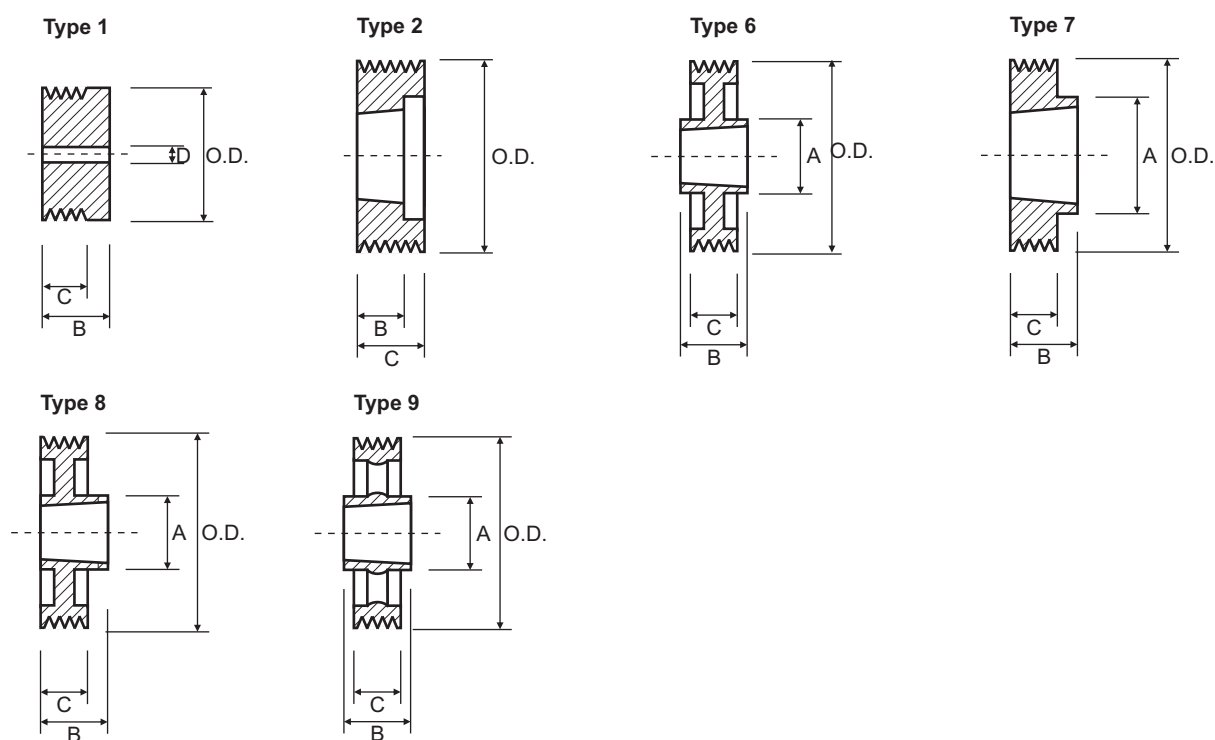
4 Groove							4 Groove						
C = 13.5							C = 13.5						
Part No.	O.D.	Type	Bush	A	B	D	Part No.	O.D.	Type	Bush	A	B	D
PYB020J4	20.0	1	-	-	22.5	5.0	PYB100J4	100.0	7	1610	82.0	26.0	-
PYB025J4	25.0	1	-	-	22.5	5.0	PYB106J4	106.0	7	1610	88.0	26.0	-
PYB030J4	30.0	1	-	-	22.5	9.5	PYB112J4	112.0	7	1610	90.0	26.0	-
PYB035J4	35.0	1	-	-	22.5	9.5	PYB118J4	118.0	7	1610	90.0	26.0	-
PYB040J4	40.0	1	-	-	22.5	12.0	PYB125J4	125.0	8	1610	90.0	26.0	-
PYB045J4	45.0	1	-	-	22.5	12.0	PYB132J4	132.0	8	1610	90.0	26.0	-
PYB050J4	50.0	1	-	-	22.5	12.0	PYB140J4	140.0	8	1610	90.0	26.0	-
PYB056J4	56.0	7	1108	50.0	23.0	-	PYB160J4	160.0	8	2012	110.0	32.0	-
PYB060J4	60.0	7	1108	50.0	23.0	-	PYB180J4	180.0	6	2012	110.0	32.0	-
PYB063J4	63.0	7	1108	50.0	23.0	-	PYB200J4	200.0	6	2012	110.0	32.0	-
PYB067J4	67.0	7	1108	50.0	23.0	-	PYB224J4	224.0	6	2012	110.0	32.0	-
PYB071J4	71.0	7	1108	60.0	23.0	-	PYB250J4	250.0	9	2012	110.0	32.0	-
PYB075J4	75.0	7	1108	60.0	23.0	-	PYB280J4	280.0	9	2012	110.0	32.0	-
PYB080J4	80.0	7	1310	70.0	26.0	-	PYB315J4	315.0	9	2012	110.0	32.0	-
PYB085J4	85.0	7	1310	70.0	26.0	-	PYB355J4	355.0	9	2517	120.0	45.0	-
PYB090J4	90.0	7	1610	82.0	26.0	-	PYB400J4	400.0	9	2517	120.0	45.0	-
PYB095J4	95.0	7	1610	82.0	26.0	-							

'J' Section Poly-V Pulleys 8 Groove



8 Groove							8 Groove						
C = 23.0							C = 23.0						
Part No.	O.D.	Type	Bush	A	B	D	Part No.	O.D.	Type	Bush	A	B	D
PYB020J8	20.0	1	-	-	32.0	5.0	PYB100J8	100.0	7	1610	82.0	26.0	-
PYB025J8	25.0	1	-	-	32.0	5.0	PYB106J8	106.0	7	1610	88.0	26.0	-
PYB030J8	30.0	1	-	-	32.0	9.5	PYB112J8	112.0	7	1610	90.0	26.0	-
PYB035J8	35.0	1	-	-	32.0	9.5	PYB118J8	118.0	7	1610	90.0	26.0	-
PYB040J8	40.0	1	-	-	32.0	12.0	PYB125J8	125.0	8	1610	90.0	26.0	-
PYB045J8	45.0	1	-	-	32.0	12.0	PYB132J8	132.0	8	1610	90.0	26.0	-
PYB050J8	50.0	1	-	-	32.0	12.0	PYB140J8	140.0	8	1610	90.0	26.0	-
PYB056J8	56.0	3	1108	-	23.0	-	PYB160J8	160.0	8	2012	110.0	32.0	-
PYB060J8	60.0	3	1108	-	23.0	-	PYB180J8	180.0	6	2012	110.0	32.0	-
PYB063J8	63.0	3	1108	-	23.0	-	PYB200J8	200.0	6	2012	110.0	32.0	-
PYB067J8	67.0	3	1108	-	23.0	-	PYB224J8	224.0	6	2012	110.0	32.0	-
PYB071J8	71.0	3	1108	-	23.0	-	PYB250J8	250.0	9	2012	110.0	32.0	-
PYB075J8	75.0	3	1108	-	23.0	-	PYB280J8	280.0	9	2012	110.0	32.0	-
PYB080J8	80.0	7	1310	70.0	26.0	-	PYB315J8	315.0	9	2012	110.0	32.0	-
PYB085J8	85.0	7	1310	70.0	26.0	-	PYB355J8	355.0	9	2517	120.0	45.0	-
PYB090J8	90.0	7	1610	82.0	26.0	-	PYB400J8	400.0	9	2517	120.0	45.0	-
PYB095J8	95.0	7	1610	82.0	26.0	-							

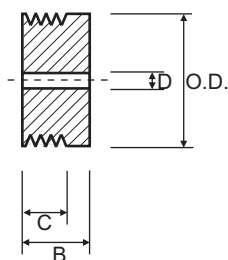
'J' Section Poly-V Pulleys 12 Groove



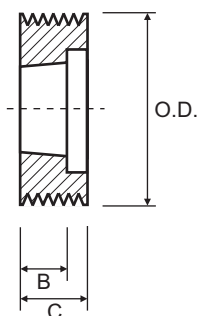
12 Groove							12 Groove						
Part No.	O.D.	Type	Bush	A	B	D	Part No.	O.D.	Type	Bush	A	B	D
PYB020J12	20.0	1	-	-	41.5	5.0	PYB100J12	100.0	2	1610	-	26.0	-
PYB025J12	25.0	1	-	-	41.5	5.0	PYB106J12	106.0	2	1610	-	26.0	-
PYB030J12	30.0	1	-	-	41.5	9.5	PYB112J12	112.0	2	1610	-	26.0	-
PYB035J12	35.0	1	-	-	41.5	9.5	PYB118J12	118.0	2	2012	-	32.0	-
PYB040J12	40.0	1	-	-	41.5	12.0	PYB125J12	125.0	2	2012	-	32.0	-
PYB045J12	45.0	1	-	-	41.5	12.0	PYB132J12	132.0	2	2012	-	32.0	-
PYB050J12	50.0	1	-	-	41.5	12.0	PYB140J12	140.0	7	2517	120.0	45.0	-
PYB056J12	56.0	1	-	-	41.5	12.0	PYB160J12	160.0	8	2517	120.0	45.0	-
PYB060J12	60.0	2	1108	-	23.0	-	PYB180J12	180.0	6	2517	120.0	45.0	-
PYB063J12	63.0	2	1108	-	23.0	-	PYB200J12	200.0	6	2517	120.0	45.0	-
PYB067J12	67.0	2	1108	-	23.0	-	PYB224J12	224.0	6	2517	120.0	45.0	-
PYB071J12	71.0	2	1108	-	23.0	-	PYB250J12	250.0	6	2517	120.0	45.0	-
PYB075J12	75.0	2	1210	-	26.0	-	PYB280J12	280.0	9	2517	120.0	45.0	-
PYB080J12	80.0	2	1610	-	26.0	-	PYB315J12	315.0	9	2517	120.0	45.0	-
PYB085J12	85.0	2	1610	-	26.0	-	PYB355J12	355.0	9	2517	120.0	45.0	-
PYB090J12	90.0	2	1610	-	26.0	-	PYB400J12	400.0	9	2517	120.0	45.0	-
PYB095J12	95.0	2	1610	-	26.0	-							

'J' Section Poly-V Pulleys 16 Groove

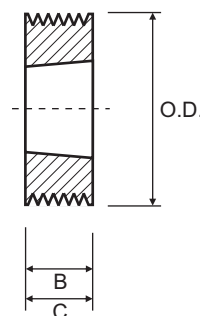
Type 1



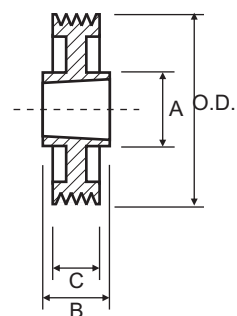
Type 2



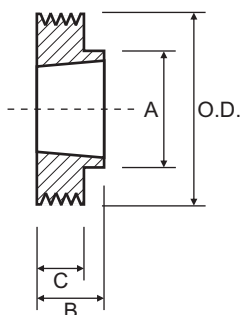
Type 3



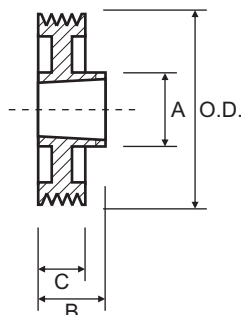
Type 6



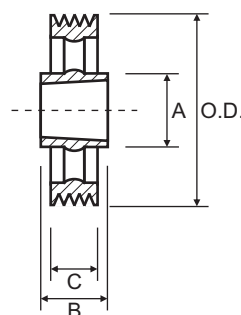
Type 7



Type 8

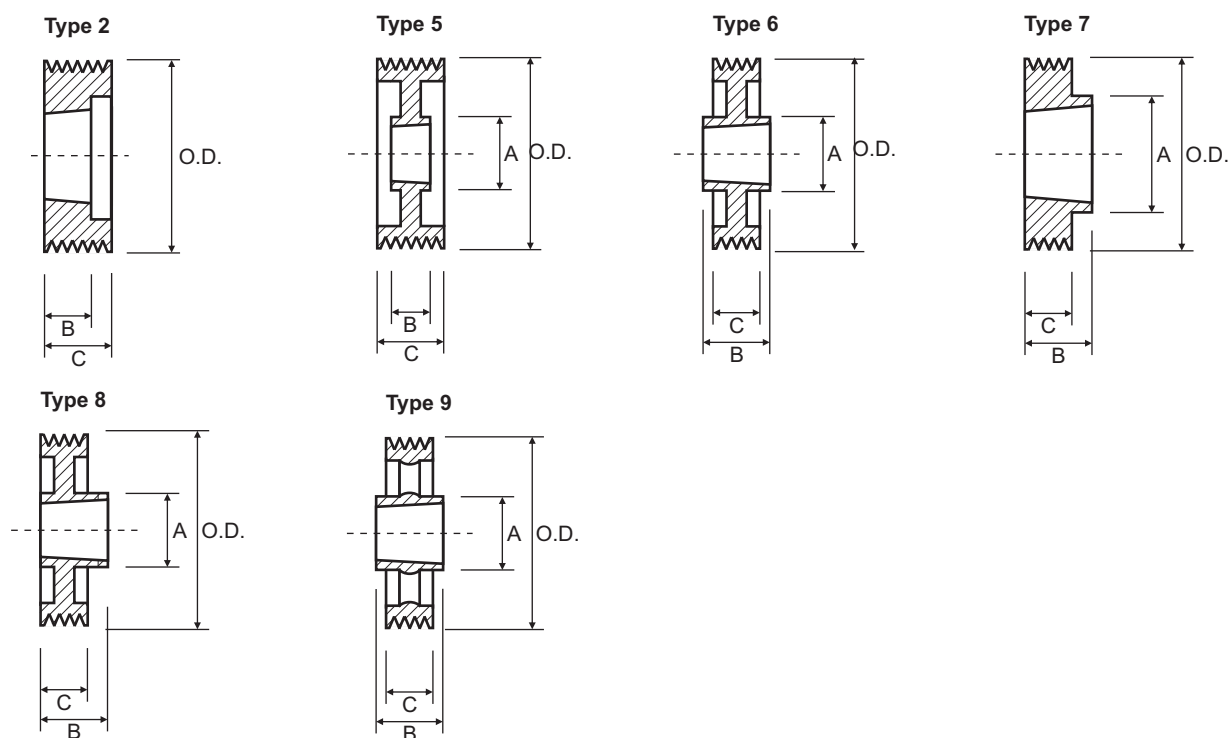


Type 9



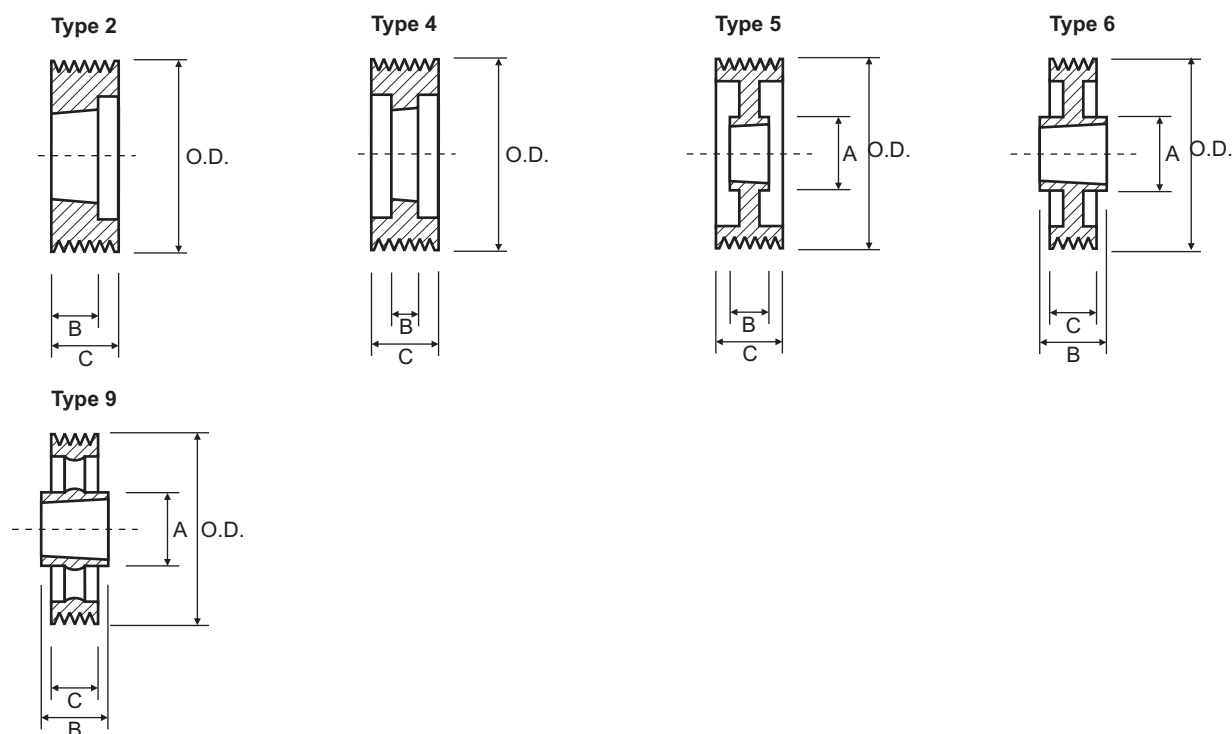
16 Groove							16 Groove						
Part No.	O.D.	Type	Bush	A	B	D	Part No.	O.D.	Type	Bush	A	B	D
PYB020J16	20.0	1	-	-	51.0	5.0	PYB100J16	100.0	2	1610	-	26.0	-
PYB025J16	25.0	1	-	-	51.0	5.0	PYB106J16	106.0	2	1610	-	26.0	-
PYB030J16	30.0	1	-	-	51.0	9.5	PYB112J16	112.0	2	1610	-	26.0	-
PYB035J16	35.0	1	-	-	51.0	9.5	PYB118J16	118.0	2	2012	-	32.0	-
PYB040J16	40.0	1	-	-	51.0	12.0	PYB125J16	125.0	2	2012	-	32.0	-
PYB045J16	45.0	1	-	-	51.0	12.0	PYB132J16	132.0	2	2012	-	32.0	-
PYB050J16	50.0	1	-	-	51.0	12.0	PYB140J16	140.0	7	2517	120.0	45.0	-
PYB056J16	56.0	1	-	-	51.0	12.0	PYB160J16	160.0	8	2517	120.0	45.0	-
PYB060J16	60.0	1	-	-	51.0	12.0	PYB180J16	180.0	6	2517	120.0	45.0	-
PYB063J16	63.0	1	-	-	51.0	12.0	PYB200J16	200.0	6	2517	120.0	45.0	-
PYB067J16	67.0	1	-	-	51.0	12.0	PYB224J16	224.0	6	2517	120.0	45.0	-
PYB071J16	71.0	3	1215	-	42.0	-	PYB250J16	250.0	6	2517	120.0	45.0	-
PYB075J16	75.0	2	1610	-	26.0	-	PYB280J16	280.0	9	2517	120.0	45.0	-
PYB080J16	80.0	2	1610	-	26.0	-	PYB315J16	315.0	9	2517	120.0	45.0	-
PYB085J16	85.0	2	1610	-	26.0	-	PYB355J16	355.0	9	3020	146.0	52.0	-
PYB090J16	90.0	2	1610	-	26.0	-	PYB400J16	400.0	9	3020	146.0	52.0	-
PYB095J16	95.0	2	1610	-	26.0	-							

'L' Section Poly-V Pulleys 6 & 8 Groove



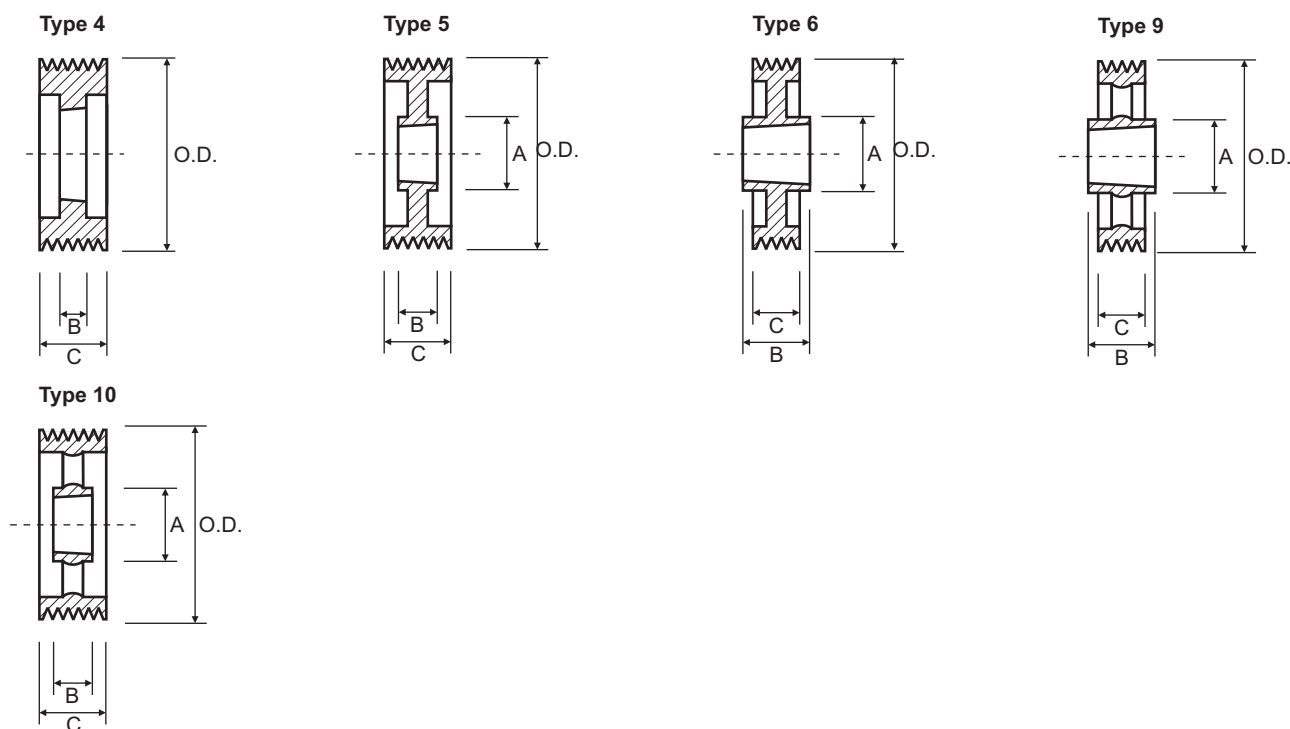
6 Groove						8 Groove					
C = 38.5						C = 48.0					
Part No.	O.D.	Type	Bush	A	B	Part No.	O.D.	Type	Bush	A	B
PYB075L6	75.0	2	1210	-	26.0	PYB075L8	75.0	2	1210	-	26.0
PYB080L6	80.0	2	1210	-	26.0	PYB080L8	80.0	2	1210	-	26.0
PYB085L6	85.0	2	1210	-	26.0	PYB085L8	85.0	2	1210	-	26.0
PYB090L6	90.0	2	1210	-	26.0	PYB090L8	90.0	2	1210	-	26.0
PYB095L6	95.0	2	1210	-	26.0	PYB095L8	95.0	2	1210	-	26.0
PYB100L6	100.0	2	1610	-	26.0	PYB100L8	100.0	2	1610	-	26.0
PYB106L6	106.0	2	1610	-	26.0	PYB106L8	106.0	2	1610	-	26.0
PYB112L6	112.0	2	1610	-	26.0	PYB112L8	112.0	2	1610	-	26.0
PYB118L6	118.0	2	2012	-	32.0	PYB118L8	118.0	2	2012	-	32.0
PYB125L6	125.0	2	2012	-	32.0	PYB125L8	125.0	2	2012	-	32.0
PYB132L6	132.0	2	2012	-	32.0	PYB132L8	132.0	2	2012	-	32.0
PYB140L6	140.0	7	2517	120.0	45.0	PYB140L8	140.0	2	2517	-	45.0
PYB150L6	150.0	7	2517	120.0	45.0	PYB150L8	150.0	2	2517	-	45.0
PYB160L6	160.0	7	2517	120.0	45.0	PYB160L8	160.0	2	2517	-	45.0
PYB170L6	170.0	8	2517	120.0	45.0	PYB170L8	170.0	2	2517	-	45.0
PYB180L6	180.0	6	2517	120.0	45.0	PYB180L8	180.0	5	2517	120.0	45.0
PYB190L6	190.0	6	2517	120.0	45.0	PYB190L8	190.0	5	2517	120.0	45.0
PYB200L6	200.0	6	2517	120.0	45.0	PYB200L8	200.0	5	2517	120.0	45.0
PYB212L6	212.0	6	2517	120.0	45.0	PYB212L8	212.0	5	2517	120.0	45.0
PYB224L6	224.0	6	2517	120.0	45.0	PYB224L8	224.0	5	2517	120.0	45.0
PYB236L6	236.0	6	2517	120.0	45.0	PYB236L8	236.0	5	2517	120.0	45.0
PYB250L6	250.0	9	2517	120.0	45.0	PYB250L8	250.0	5	2517	120.0	45.0
PYB280L6	280.0	6	2517	120.0	45.0	PYB280L8	280.0	6	3020	146.0	52.0
PYB315L6	315.0	9	2517	120.0	45.0	PYB315L8	315.0	9	3020	146.0	52.0
PYB355L6	355.0	9	3020	146.0	52.0	PYB355L8	355.0	9	3020	146.0	52.0
PYB400L6	400.0	9	3020	146.0	52.0	PYB400L8	400.0	9	3020	146.0	52.0

'L' Section Poly-V Pulleys 10 & 12 Groove



10 Groove						12 Groove					
C = 57.0						C = 67.0					
Part No.	O.D.	Type	Bush	A	B	Part No.	O.D.	Type	Bush	A	B
PYB075L10	75.0	2	1215	-	42.0	PYB075L12	75.0	2	1215	-	42.0
PYB080L10	80.0	2	1215	-	42.0	PYB080L12	80.0	2	1215	-	42.0
PYB085L10	85.0	2	1215	-	42.0	PYB085L12	85.0	2	1215	-	42.0
PYB090L10	90.0	2	1215	-	42.0	PYB090L12	90.0	2	1215	-	42.0
PYB095L10	95.0	2	1215	-	42.0	PYB095L12	95.0	2	1215	-	42.0
PYB100L10	100.0	2	2012	-	32.0	PYB100L12	100.0	2	2012	-	32.0
PYB106L10	106.0	2	2012	-	32.0	PYB106L12	106.0	2	2012	-	32.0
PYB112L10	112.0	2	2012	-	32.0	PYB112L12	112.0	2	2012	-	32.0
PYB118L10	118.0	4	2517	-	45.0	PYB118L12	118.0	4	2517	-	45.0
PYB125L10	125.0	4	2517	-	45.0	PYB125L12	125.0	4	2517	-	45.0
PYB132L10	132.0	4	2517	-	45.0	PYB132L12	132.0	4	2517	-	45.0
PYB140L10	140.0	4	2517	-	45.0	PYB140L12	140.0	4	2517	-	45.0
PYB150L10	150.0	4	2517	-	45.0	PYB150L12	150.0	4	2517	-	45.0
PYB160L10	160.0	4	2517	-	45.0	PYB160L12	160.0	4	2517	-	45.0
PYB170L10	170.0	4	2517	-	45.0	PYB170L12	170.0	4	2517	-	45.0
PYB180L10	180.0	5	2517	120.0	45.0	PYB180L12	180.0	5	2517	120.0	45.0
PYB190L10	190.0	5	2517	120.0	45.0	PYB190L12	190.0	5	2517	120.0	45.0
PYB200L10	200.0	5	3020	146.0	52.0	PYB200L12	200.0	5	3020	146.0	52.0
PYB212L10	212.0	5	3020	146.0	52.0	PYB212L12	212.0	5	3020	146.0	52.0
PYB224L10	224.0	5	3020	146.0	52.0	PYB224L12	224.0	5	3020	146.0	52.0
PYB236L10	236.0	5	3020	146.0	52.0	PYB236L12	236.0	5	3020	146.0	52.0
PYB250L10	250.0	5	3020	146.0	52.0	PYB250L12	250.0	5	3020	146.0	52.0
PYB280L10	280.0	5	3020	146.0	52.0	PYB280L12	280.0	5	3020	146.0	52.0
PYB315L10	315.0	6	3535	178.0	89.0	PYB315L12	315.0	6	3535	178.0	89.0
PYB355L10	355.0	9	3535	178.0	89.0	PYB355L12	355.0	9	3535	178.0	89.0
PYB400L10	400.0	9	3535	178.0	89.0	PYB400L12	400.0	9	3535	178.0	89.0

'L' Section Poly-V Pulleys 16 & 20 Groove



16 Groove						20 Groove					
Part No.	O.D.	Type	Bush	C = 86.0		Part No.	O.D.	Type	Bush	C = 105.0	
				A	B					A	B
PYB085L16	85.0	4	1215	-	42.0	PYB118L20	118.0	4	2517	-	45.0
PYB090L16	90.0	4	1215	-	42.0	PYB125L20	125.0	4	2517	-	45.0
PYB095L16	95.0	4	1215	-	42.0	PYB132L20	132.0	4	2517	-	45.0
PYB100L16	100.0	4	2012	-	32.0	PYB140L20	140.0	4	3020	-	52.0
PYB106L16	106.0	4	2012	-	32.0	PYB150L20	150.0	4	3020	-	52.0
PYB112L16	112.0	4	2012	-	32.0	PYB160L20	160.0	4	3020	-	52.0
PYB118L16	118.0	4	2517	-	45.0	PYB170L20	170.0	4	3020	-	52.0
PYB125L16	125.0	4	2517	-	45.0	PYB180L20	180.0	4	3020	-	52.0
PYB132L16	132.0	4	2517	-	45.0	PYB190L20	190.0	5	3020	146.0	52.0
PYB140L16	140.0	4	2517	-	45.0	PYB200L20	200.0	4	3535	-	89.0
PYB150L16	150.0	4	2517	-	45.0	PYB212L20	212.0	4	3535	-	89.0
PYB160L16	160.0	4	3020	-	52.0	PYB224L20	224.0	5	3535	178.0	89.0
PYB170L16	170.0	4	3020	-	52.0	PYB236L20	236.0	5	3535	178.0	89.0
PYB180L16	180.0	4	3020	-	52.0	PYB250L20	250.0	5	3535	178.0	89.0
PYB190L16	190.0	5	3020	146.0	52.0	PYB280L20	280.0	5	3535	178.0	89.0
PYB200L16	200.0	5	3020	146.0	52.0	PYB315L20	315.0	5	4040	215.0	102.0
PYB212L16	212.0	5	3020	146.0	52.0	PYB355L20	355.0	5	4040	215.0	102.0
PYB224L16	224.0	5	3020	146.0	52.0	PYB400L20	400.0	10	4040	215.0	102.0
PYB236L16	236.0	5	3020	146.0	52.0						
PYB250L16	250.0	5	3020	146.0	52.0						
PYB280L16	280.0	6	3535	178.0	89.0						
PYB315L16	315.0	6	3535	178.0	89.0						
PYB355L16	355.0	9	3535	178.0	89.0						
PYB400L16	400.0	9	3535	178.0	89.0						