DAYCO®

MOVE FORWARD. ALWAYS.™

PULLEY DIMENSIONAL AND IDENTIFICATION GUIDE



daycoaftermarket.com

IDENTIFICATION INSTRUCTIONS

Dayco® Idler/Tensioner Pulleys

The advanced technologies employed in the materials research, engineering and manufacture of Dayco® idler/tensioner pulleys has earned them a reputation for quality long lasting performance.

Maximum structural integrity and optimal design are guaranteed through “modeling” using state-of-the-art 3D computer aided design software and finite element analysis. The manufacture of either our specially formulated glass filled polymer (plastic) pulleys or metal pulleys with smoother surfaces and tighter dimensional tolerances reduces vibration which translates into a cooler running belt and ultimately longer belt life. Lifetime lubricated ball bearing and high temperature grease and seals assure peak bearing performance.

These elements working together all provide the smooth, quiet drive service that both the Automotive OE and Aftermarket demand.

Determine if pulley is:

Flat with Flange

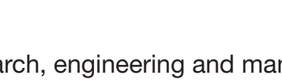


Flat without Flange



Grooved with Flange
(count grooves)

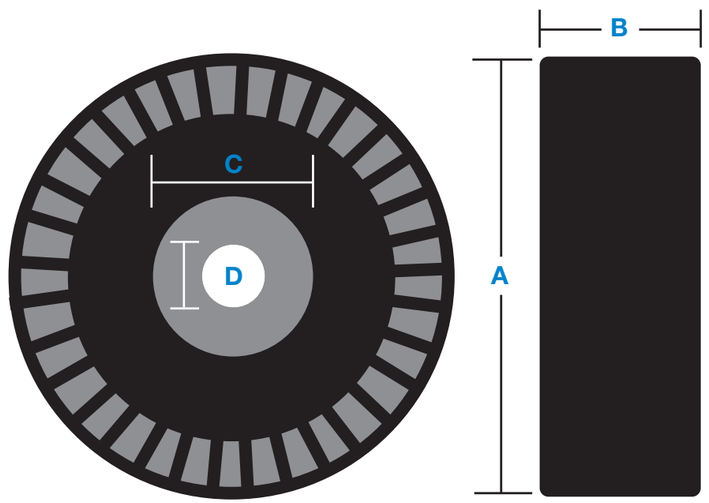
Grooved without Flange
(count grooves)



IDENTIFICATION INSTRUCTIONS

Dayco® Idler/Tensioner Pulley Dimensions Explanation

A ..... Overall Diameter
B ..... Overall Width
C ..... Bearing ID1
D ..... Bearing ID2



		A	B	C	D				
Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89058 	70 mm 2.756 in	30 mm 1.181 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89145 	54 mm 2.126 in	15.1 mm 0.594 in	17 mm 0.669 in		3	Serpentine	Polymer	No
89535 	54 mm 2.126 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89803 	54 mm 2.126 in	34.6 mm 1.362 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89502 	55 mm 2.165 in	36 mm 1.417 in	10.3 mm 0.406 in		8	Serpentine	Steel	Yes
89808 	55 mm 2.165 in	26 mm 1.024 in	10.26 mm 0.404 in		6	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89537 	56 mm 2.205 in	30 mm 1.181 in	10.3 mm 0.406 in		6	Serpentine	Steel	Yes
89072 	60 mm 2.362 in	19 mm 0.748 in	25.7 mm 1.012 in	8.4 mm 0.331 in	4	Serpentine Assembly	Steel	Yes
89114 	60 mm 2.362 in	32.8 mm 1.291 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89530 	60 mm 2.362 in	28 mm 1.102 in			Flat	Serpentine Assembly	Polymer	No
89542 	60 mm 2.362 in	21 mm 0.827 in	12 mm 0.472 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89550 	60 mm 2.362 in	20 mm 0.787 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89563 	60 mm 2.362 in	24 mm 0.945 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89582 	60 mm 2.362 in	25.2 mm 0.992 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89590 	60 mm 2.362 in	25 mm 0.984 in	16.8 mm 0.661 in		6	Serpentine	Polymer	Yes
89095 	61 mm 2.402 in	28.5 mm 1.122 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89802 	61 mm 2.402 in	32.5 mm 1.280 in	17 mm 0.669 in		7	Serpentine	Steel	Yes
89577 	61.5 mm 2.421 in	25.8 mm 1.016 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89152 	62 mm 2.441 in	16 mm 0.630 in	12 mm 0.472 in		3	Serpentine	Steel	Yes
89574 	62 mm 2.441 in	24.7 mm 1.012 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89135 	63.3 mm 2.492 in	17.75 mm 0.699 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89843	63.3 mm 2.492 in	25 mm 0.984 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89810 	63.6 mm 2.504 in	30 mm 1.181 in	17 mm 0.669 in		7	Serpentine	Steel	No
89080 	64 mm 2.520 in	33.5 mm 1.319 in	14.5 mm 0.571 in	8.4 mm 0.331 in	8	Serpentine	Polymer	Yes
89083 	64 mm 2.520 in	23.5 mm 0.925 in	8.3 mm 0.327 in		6	Serpentine	Polymer	Yes
89086 	64 mm 2.520 in	26 mm 1.024 in	14.6 mm 0.575 in	8.3 mm 0.327 in	6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89827 	64 mm 2.520 in	26.2 mm 1.031 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89161 	65 mm 2.559 in	24.5 mm 0.965 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89178 	65 mm 2.559 in	25 mm 0.984 in	8 mm 0.315 in		Flat	Serpentine	Polymer	No
89551 	65 mm 2.559 in	32 mm 1.260 in			Flat	Serpentine	Polymer	No
89596 	65 mm 2.559 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89597 	65 mm 2.559 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89807 	65 mm 2.559 in	26.2 mm 1.031 in	17 mm 0.669 in		Flat	Serpentine Assembly	Polymer	No
89833 	65 mm 2.559 in	32 mm 1.260 in	12 mm 0.472 in		Flat	Serpentine	Polymer	No
89595 	65.3 mm 2.571 in	27.3 mm 1.075 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89070 	65.4 mm 2.575 in	26.6 mm 1.047 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89818 	69 mm 2.717 in	27.5 mm 1.083 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89015 	70 mm 2.756 in	28.3 mm 1.114 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89029 	70 mm 2.756 in	20.4 mm 0.803 in	17 mm 0.669 in		4	Serpentine	Steel	Yes
89033 	70 mm 2.756 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89038 	70 mm 2.756 in	20.4 mm 0.803 in	12 mm 0.472 in		4	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89042 	70 mm 2.756 in	28 mm 1.102 in	8 mm 0.315 in	25.6 mm 1.008 in	Flat	Serpentine	Polymer	No
89043 	70 mm 2.756 in	26 mm 1.024 in	8 mm 0.315 in	14.5 mm 0.571 in	Flat	Serpentine	Polymer	No
89046 	70 mm 2.756 in	24.5 mm 0.965 in	10 mm 0.394 in	25.7 mm 1.012 in	Flat	Serpentine	Polymer	No
89050 	70 mm 2.756 in	20.4 mm 0.803 in	15 mm 0.591 in		4	Serpentine	Steel	Yes
89052 	70 mm 2.756 in	27 mm 1.063 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89058 	70 mm 2.756 in	30 mm 1.181 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89073 	70 mm 2.756 in	18 mm 0.709 in	15 mm 0.591 in		1	V-Belt	Steel	No
89077 	70 mm 2.756 in	28 mm 1.102 in	8 mm 0.315 in	24 mm 0.945 in	Flat	Serpentine Assembly	Polymer	No
89078 	70 mm 2.756 in	28 mm 1.102 in	8 mm 0.315 in	24 mm 0.945 in	Flat	Serpentine Assembly	Polymer	No
89085 	70 mm 2.756 in	26.2 mm 1.031 in	14.6 mm 0.575 in	8.3 mm 0.327 in	6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89091 	70 mm 2.756 in	28 mm 1.102 in	24 mm 0.945 in	8.4 mm 0.331 in	Flat	Serpentine Assembly	Polymer	No
89093 	70 mm 2.756 in	28 mm 1.102 in	29 mm 1.142 in		Flat	Serpentine Assembly	Polymer	No
89131 	70 mm 2.756 in	25.5 mm 1.004 in	10.3 mm 0.406 in		Flat	Serpentine Assembly	Steel	No
89132 	70 mm 2.756 in	25.5 mm 1.004 in	10.2 mm 0.402 in		Flat	Serpentine Assembly	Steel	No
89133 	70 mm 2.756 in	24.5 mm 0.965 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No

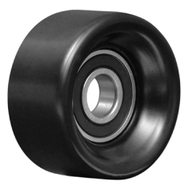
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89136 	70 mm 2.756 in	23 mm 0.906 in	12 mm 0.472 in		5	Serpentine	Steel	Yes
89140 	70 mm 2.756 in	21 mm 0.827 in	10.2 mm 0.402 in	20 mm 0.787 in	4	Serpentine	Steel	Yes
89144 	70 mm 2.756 in	24.9 mm 0.980 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89147 	70 mm 2.756 in	19.03 mm 0.749 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89151 	70 mm 2.756 in	28.4 mm 1.118 in	12 mm 0.472 in		7	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89154 	70 mm 2.756 in	30 mm 1.181 in	12 mm 0.472 in		6	Serpentine	Steel	Yes
89158 	70 mm 2.756 in	32 mm 1.260 in	10.3 mm 0.406 in		Flat	Serpentine	Steel	No
89164 	70 mm 2.756 in	26 mm 1.024 in	10.15 mm 0.400 in		Flat	Serpentine	Polymer	No
89169 	70 mm 2.756 in	33 mm 1.299 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89175 	70 mm 2.756 in	33 mm 1.299 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89184 	70 mm 2.756 in	28 mm 1.102 in	12 mm 0.472 in		6	Serpentine	Polymer	Yes
89503 	70 mm 2.756 in	28.5 mm 1.122 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89508 	70 mm 2.756 in	19.05 mm 0.750 in	12.1 mm 0.476 in		Flat	Serpentine	Steel	No
89512 	70 mm 2.756 in	17 mm 0.669 in	17 mm 0.669 in		4	Serpentine	Steel	Yes
89513 	70 mm 2.756 in	24 mm 0.945 in	17 mm 0.669 in		5	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89514 	70 mm 2.756 in	25 mm 0.984 in	8.09 mm 0.319 in		Flat	Serpentine	Steel	Yes
89516 	70 mm 2.756 in	30 mm 1.181 in	10.2 mm 0.402 in	10.2 mm 0.402 in	6	Serpentine	Polymer	Yes
89531 	70 mm 2.756 in	26.2 mm 1.031 in			Flat	Serpentine Assembly	Polymer	No
89532 	70 mm 2.756 in	26.5 mm 1.043 in			6	Serpentine Assembly	Polymer	Yes
89538 	70 mm 2.756 in	21.7 mm 0.854 in	10.7 mm 0.421 in	22 mm 0.866 in	4	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89540 	70 mm 2.756 in	26 mm 1.024 in	12 mm 0.472 in		6	Serpentine	Steel	Yes
89544 	70 mm 2.756 in		10.3 mm 0.406 in		7	Serpentine	Steel	Yes
89554 	70 mm 2.756 in	34.56 mm 1.361 in	10.5 mm 0.413 in		Flat	Serpentine	Steel	No
89558 	70 mm 2.756 in	33.3 mm 1.311 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89564 	70 mm 2.756 in	28 mm 1.102 in	17 mm 0.669 in		6	Serpentine Assembly	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89571 	70 mm 2.756 in	25 mm 0.984 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89572 	70 mm 2.756 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89573 	70 mm 2.756 in	17.3 mm 0.681 in	17 mm 0.669 in		4	Serpentine Assembly	Steel	Yes
89592 	70 mm 2.756 in	15.4 mm 0.606 in	17 mm 0.669 in		4	Serpentine	Steel	No
89594 	70 mm 2.756 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

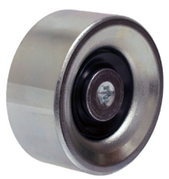
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89809 	70 mm 2.756 in	24.8 mm 0.976 in	8.2 mm 0.323 in	15 mm 0.591 in	Flat	Serpentine	Steel	Yes
89824 	70 mm 2.756 in	20 mm 0.787 in	10.4 mm 0.409 in		4	Serpentine	Steel	Yes
89825 	70 mm 2.756 in	26.4 mm 1.039 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89826 	70 mm 2.756 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89828 	70 mm 2.756 in	28.2 mm 1.110 in	17 mm 0.669 in		Flat	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89835 	70 mm 2.756 in	26 mm 1.024 in	12 mm 0.472 in		Flat	Serpentine	Polymer	No
89836 	70 mm 2.756 in	34 mm 1.339 in	12 mm 0.472 in		8	Serpentine	Polymer	Yes
89560 	70.2 mm 2.764 in	21.6 mm 0.850 in	20 mm 0.787 in		4	Serpentine	Steel	Yes
89568 	70.2 mm 2.764 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89173 	70.3 mm 2.768 in	30 mm 1.181 in	15 mm 0.591 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89598 	70.4 mm 2.772 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89515 	71 mm 2.795 in	22 mm 0.866 in	17 mm 0.669 in		5	Serpentine	Steel	Yes
89806 	71 mm 2.795 in	17 mm 0.669 in	12 mm 0.472 in		1	V-Belt	Steel	No
89840 	73 mm 2.874 in	25 mm 0.984 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89117 	73.95 mm 2.911 in	39.97 mm 1.550 in	17 mm 0.669 in		10	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89067	74 mm 2.913 in	37.8 mm 1.488 in	17 mm 0.669 in	17 mm 0.669 in	8	Serpentine	Steel	No
89101 	74 mm 2.913 in	39.25 mm 1.545 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89102 	74 mm 2.913 in	46.27 mm 1.822 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89103 	74 mm 2.913 in	31.26 mm 1.231 in	17 mm 0.669 in	17 mm 0.669 in	8	Serpentine	Steel	No
89105 	74 mm 2.913 in	32.8 mm 1.291 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No

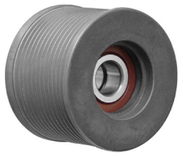
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89108 	74 mm 2.913 in	39.4 mm 1.551 in	17 mm 0.669 in	17 mm 0.669 in	10	Serpentine	Polymer	Yes
89109 	74 mm 2.913 in	42.6 mm 1.677 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89110 	74 mm 2.913 in	57 mm 2.244 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89111 	74 mm 2.913 in	38.3 mm 1.508 in	20 mm 0.787 in		Flat	Serpentine	Steel	No
89112 	74 mm 2.913 in	37.5 mm 1.476 in	17 mm 0.669 in	17 mm 0.669 in	8	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89113 	74 mm 2.913 in	54.5 mm 2.146 in	17 mm 0.669 in	17 mm 0.669 in	12	Serpentine	Steel	No
89121 DAYCO	74 mm 2.913 in	38.7 mm 1.524 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89122 DAYCO	74 mm 2.913 in	36 mm 1.417 in	17 mm 0.669 in		8	Serpentine	Steel	Yes
89185 	74 mm 2.913 in	17 mm 0.669 in	17 mm 0.669 in		4	Serpentine	Steel	Yes
89561 	74 mm 2.913 in	21.1 mm 0.831 in	17 mm 0.669 in		5	Serpentine	Steel	Yes

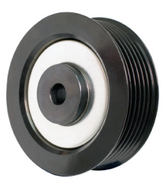
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89584 	74 mm 2.913 in	30.3 mm 1.193 in	17 mm 0.669 in		7	Serpentine	Polymer	Yes
89094 	74.3 mm 2.925 in	39.25 mm 1.545 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89090 	75 mm 2.953 in	26.3 mm 1.035 in	24.1 mm 0.949 in	8.4 mm 0.331 in	6	Serpentine	Polymer	Yes
89092 	75 mm 2.953 in	24.5 mm 0.965 in	25.7 mm 1.012 in	9.3 mm 0.366 in	Flat	Serpentine Assembly	Polymer	No
89504 	75 mm 2.953 in	22 mm 0.866 in	10.3 mm 0.406 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89506 	75 mm 2.953 in	35.5 mm 1.398 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89581 	75 mm 2.953 in	21 mm 0.827 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89588 	75 mm 2.953 in	30 mm 1.181 in	12 mm 0.472 in		Flat	Serpentine Assembly	Polymer	No
89589 	75 mm 2.953 in	32 mm 1.260 in	17 mm 0.669 in		Flat	Serpentine Assembly	Polymer	No
89819 	75 mm 2.953 in	25.6 mm 1.008 in	10.3 mm 0.406 in		6	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89837 	75 mm 2.953 in	23.5 mm 0.925 in	17 mm 0.669 in		5	Serpentine Assembly	Steel	Yes
89576 	75.4 mm 2.969 in	29.6 mm 1.165 in	17 mm 0.669 in		7	Serpentine	Steel	Yes
89804 	75.4 mm 2.969 in	27 mm 1.063 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89003 	76 mm 2.992 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	Yes
89007 	76 mm 2.992 in	31 mm 1.220 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89008 	76 mm 2.992 in	30 mm 1.181 in	17 mm 0.669 in		7	Serpentine	Polymer	Yes
89009 	76 mm 2.992 in	28.7 mm 1.130 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89016 	76 mm 2.992 in	37 mm 1.457 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89017 	76 mm 2.992 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89037 	76 mm 2.992 in	22 mm 0.866 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89047 	76 mm 2.992 in	29 mm 1.142 in	17 mm 0.669 in		Flat	Serpentine Assembly	Steel	Yes
89051 	76 mm 2.992 in	30.1 mm 1.185 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89053 	76 mm 2.992 in	38.1 mm 1.500 in	17 mm 0.669 in		8	Serpentine	Steel	Yes
89059 	76 mm 2.992 in	28 mm 1.102 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89098 	76 mm 2.992 in	27.5 mm 1.083 in	10.15 mm 0.400 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89159 	76 mm 2.992 in	31 mm 1.220 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89160 	76 mm 2.992 in	38 mm 1.496 in	17 mm 0.669 in		Flat	Serpentine Assembly	Steel	No
89165 	76 mm 2.992 in	30 mm 1.181 in	10.15 mm 0.400 in		Flat	Serpentine	Steel	No
89181 	76 mm 2.992 in	26 mm 1.024 in	12 mm 0.472 in		Flat	Serpentine	Polymer	No
89182 	76 mm 2.992 in	38 mm 1.496 in	12 mm 0.472 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89507 	76 mm 2.992 in	28 mm 1.102 in	10.15 mm 0.400 in		Flat	Serpentine	Steel	No
89522 	76 mm 2.992 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89525 	76 mm 2.992 in	34 mm 1.339 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89565 	76 mm 2.992 in	39 mm 1.535 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89816 	76 mm 2.992 in	31.5 mm 1.240 in	17 mm 0.669 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89820 	76 mm 2.992 in	37 mm 1.457 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89842 DAYCO	76 mm 2.992 in	21 mm 0.827 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89812 	76.2 mm 3.000 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89811 	76.7 mm 3.020 in	30.7 mm 1.209 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89585 	76.8 mm 3.024 in	26.15 mm 1.030 in	17 mm 0.669 in		Flat	Serpentine Assembly	Polymer	No

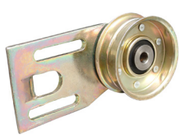
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89587 	76.9 mm 3.028 in	25.5 mm 1.004 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89143 	77 mm 3.031 in	25.3 mm 0.996 in	17 mm 0.669 in		6	Serpentine	Polymer	No
89171 	77 mm 3.031 in	30 mm 1.181 in	17 mm 0.669 in		6	Serpentine Assembly	Steel	Yes
89005 	78 mm 3.071 in	33 mm 1.299 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Polymer	No
89071 	78 mm 3.071 in	25 mm 0.984 in	9 mm 0.354 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89104 	78 mm 3.071 in	32.8 mm 1.291 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Polymer	No
89141 	78 mm 3.071 in	20 mm 0.787 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89555 	78 mm 3.071 in	22 mm 0.866 in	17 mm 0.669 in		4	Serpentine Assembly	Steel	Yes
89031 	80 mm 3.150 in	29 mm 1.142 in	17 mm 0.669 in		Flat	Serpentine Assembly	Steel	No
89032 	80 mm 3.150 in	29 mm 1.142 in	17 mm 0.669 in		Flat	Serpentine Assembly	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89040 	80 mm 3.150 in	19.2 mm 0.756 in	17 mm 0.669 in		1	V-Belt Assembly	Steel	No
89044 	80 mm 3.150 in	25 mm 0.984 in	8 mm 0.315 in	14.5 mm 0.571 in	Flat	Serpentine	Polymer	No
89045 	80 mm 3.150 in	28 mm 1.102 in	9 mm 0.354 in	23.7 mm 0.933 in	Flat	Serpentine	Polymer	No
89049 	80 mm 3.150 in	20.3 mm 0.799 in	17 mm 0.669 in		4	Serpemtine	Steel	Yes
89079 	80 mm 3.150 in	32 mm 1.260 in	14.6 mm 0.575 in	8.4 mm 0.331 in	Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89081 	80 mm 3.150 in	25 mm 0.984 in	12.3 mm 0.474 in		Flat	Serpentine	Polymer	No
89082 	80 mm 3.150 in	25 mm 0.984 in	24 mm 0.945 in	8.3 mm 0.327 in	Flat	Serpentine	Polymer	No
89087 	80 mm 3.150 in	25 mm 0.984 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89088 	80 mm 3.150 in	21 mm 0.827 in	8.15 mm 0.321 in		Flat	Serpentine Assembly	Polymer	No
89089 	80 mm 3.150 in	24.5 mm 0.965 in	10.2 mm 0.402 in		Flat	Serpentine Assembly	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89149 	80 mm 3.150 in	19 mm 0.748 in	12 mm 0.472 in		4	Serpentine	Steel	Yes
89163 	80 mm 3.150 in	26.7 mm 1.051 in	10.15 mm 0.400 in		Flat	Serpentine	Polymer	No
89166 	80 mm 3.150 in	22.7 mm 0.894 in	17 mm 0.669 in		Flat	Serpentine	Steel	Yes
89167 	80 mm 3.150 in	14.7 mm 0.579 in	17 mm 0.669 in		1	V-Belt	Steel	No
89517 	80 mm 3.150 in	28 mm 1.102 in	10 mm 0.394 in		Flat	Serpentine Assembly	Polymer	No

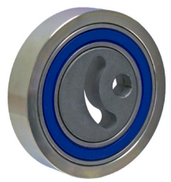
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89520 	80 mm 3.150 in	22 mm 0.866 in	15 mm 0.591 in		4	Serpentine	Steel	Yes
89536 	80 mm 3.150 in	22 mm 0.866 in	24.3 mm 0.957 in		1	V-Belt	Polymer	No
89539 	80 mm 3.150 in	22.5 mm 0.886	12 mm 0.472 in		4	Serpentine	Steel	No
89541 	80 mm 3.150 in	26.3 mm 1.035 in	8.15 in 0.321 in		Flat	Serpentine	Polymer	No
89562 	80 mm 3.150 in	26 mm 1.024 in	12 mm 0.472 in		6	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89591 	80 mm 3.150 in	17 mm 0.669 in			Flat	Serpentine	Steel	No
89800 	80 mm 3.150 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89801 	80 mm 3.150 in	29 mm 1.142 in	20 mm 0.787 in		Flat	Serpentine	Steel	No
89823 	80 mm 3.150 in	45.6 mm 1.795 in	25 mm 0.984 in		12	Serpentine	Steel	No
89830 	80 mm 3.150 in	17 mm 0.669 in	12 mm 0.472 in		3	Serpentine Assembly	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89831 	80 mm 3.150 in	28.72 mm 1.131 in	10.3 mm 0.406 in		6	Serpentine	Steel	Yes
89841 DAYCO	80 mm 3.150 in	29.5 mm 1.161 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89575 	80.8 mm 3.181 in	18.9 mm 0.744 in	12 mm 0.472 in		4	Serpentine	Steel	Yes
89805 	80.8 mm 3.181 in	18.8 mm 0.740 in	12 mm 0.472 in		4	Serpentine	Steel	Yes
89036 	81 mm 3.189 in	16.4 mm 0.646 in	17 mm 0.669 in		1	V-Belt	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89039 	81 mm 3.189 in	16.4 mm 0.646 in	12 mm 0.472 in		1	V-Belt	Steel	No
89120 	81 mm 3.189 in	29.6 mm 1.165 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89183 	81 mm 3.189 in	18 mm 0.709 in	16 mm 0.630 in		1	V-Belt	Steel	No
89010 	82 mm 3.228 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89146 	82 mm 3.228 in	21.7 mm 0.854 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89148 	82 mm 3.228 in	27 mm 1.063 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89511 	82 mm 3.228 in	23 mm 0.906 in	12 mm 0.472 in		5	Serpentine	Steel	Yes
89505 	82.5 mm 3.248 in	29 mm 1.142 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89834 	82.6 mm 3.252 in	18 mm 0.709 in	12 mm 0.472 in		1	V-Belt	Steel	No
89134 	84 mm 3.307 in	25 mm 0.984 in	12 mm 0.472 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89150 	84 mm 3.307 in	25.1 mm 0.988 in	12 mm 0.472 in	12 mm 0.472 in	Flat	Serpentine	Steel	No
89153 	84 mm 3.307 in	18.2 mm 0.717 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89156 	84 mm 3.307 in	22.8 mm 0.898 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89172 	84 mm 3.307 in	23 mm 0.906 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89524 	84 mm 3.307 in	20 mm 0.787 in	17 mm 0.669 in		4	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89570 	84.1 mm 3.311 in	25.1 mm 0.988 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89075 	85 mm 3.346 in	25 mm 0.984 in	14.5 mm 0.571 in	8.4 mm 0.331 in	Flat	Serpentine	Polymer	No
89179 	85 mm 3.346 in	23.7 mm 0.933 in	10.15 mm 0.400 in		Flat	Serpentine	Steel	No
89106 	86.5 mm 3.406 in	39.4 mm 1.551 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine	Steel	No
89162 	88 mm 3.465 in	26 mm 1.024 in	8.4 mm 0.331 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89509 	88 mm 3.465 in	19 mm 0.748 in	8.1 mm 0.319 in		Flat	Serpentine	Steel	No
89822 	88 mm 3.465 in	26 mm 1.024 in	8.43 mm 0.332 in		Flat	Serpentine	Polymer	No
89567 	88.5 mm 3.484 in	40.5 mm 1.594 in	17 mm 0.669 in		Flat	Serpentine	Steel	Yes
89001 	90 mm 3.543 in	31 mm 1.220 in	17 mm 0.669 in		Flat	Serpentine	Polymer	Yes
89002 	90 mm 3.543 in	23.5 mm 0.925 in	17 mm 0.669 in		4	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89004 	90 mm 3.543 in	25 mm 0.984 in	17 mm 0.669 in		6	Serpentine	Polymer	No
89006 	90 mm 3.543 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89012 	90 mm 3.543 in	28.2 mm 1.110 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89018 	90 mm 3.543 in	27 mm 1.063 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89027 	90 mm 3.543 in	30 mm 1.181 in	12 mm 0.472 in		Flat	Serpentine	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89048 	90 mm 3.543 in	39.5 mm 1.555 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89054 	90 mm 3.543 in	32.6 mm 1.283 in	17 mm 0.669 in		7	Serpentine	Polymer	Yes
89057 	90 mm 3.543 in	37.5 mm 1.476 in	17 mm 0.669 in		8	Serpentine	Steel	Yes
89074 	90 mm 3.543 in	25 mm 0.984 in	24.2 mm 0.953 in	8.4 mm 0.331 in	Flat	Serpentine	Polymer	No
89076 	90 mm 3.543 in	25 mm 0.984 in	25.7 mm 1.012 in	8.4 mm 0.331 in	Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89097 	90 mm 3.543 in	25.9 mm 1.020 in	10.15 mm 0.400 in		Flat	Serpentine	Steel	No
89099 	90 mm 3.543 in	22.3 mm 0.878 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89130 	90 mm 3.543 in	26.2 mm 1.031 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89137 	90 mm 3.543 in	25 mm 0.984 in	30 mm 1.181 in		Flat	Serpentine Assembly	Steel	Yes
89138 	90 mm 3.543 in	31.2 mm 1.228 in	10.2 mm 0.402 in		Flat	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89139 	90 mm 3.543 in	30.9 mm 1.217 in	10.3 mm 0.406 in		Flat	Serpentine	Steel	Yes
89157 	90 mm 3.543 in	38 mm 1.496 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89170 	90 mm 3.543 in	30 mm 1.181 in	12 mm 0.472 in		6	Serpentine	Steel	Yes
89174 	90 mm 3.543 in	30 mm 1.181 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89176 	90 mm 3.543 in	25 mm 0.984 in	17 mm 0.669 in		Flat	Serpentine Assembly	Steel	No

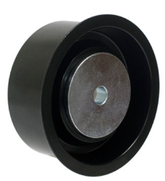
COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89177 	90 mm 3.543 in	30 mm 1.181 in	10 mm 0.394 in		Flat	Serpentine	Steel	No
89518 	90 mm 3.543 in	30 mm 1.181 in	10.2 mm 0.402 in		Flat	Serpentine Assembly	Polymer	No
89519 	90 mm 3.543 in	37.5 mm 1.476 in	17 mm 0.669 in		8	Serpentine	Steel	Yes
89523 	90 mm 3.543 in	25.5 mm 1.004 in	10.18 in 0.401 in		Flat	Serpentine	Steel	Yes
89543 	90 mm 3.543 in		17 mm 0.669 in		5	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89546 	90 mm 3.543 in	33 mm 1.299 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89553 	90 mm 3.543 in	34.6 mm 1.362 in	10.6 mm 0.417 in		Flat	Serpentine	Steel	No
89557 	90 mm 3.543 in	24.8 mm 0.976 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89566 	90 mm 3.543 in	41 mm 1.614 in	30 mm 1.181 in	11.2 mm 0.441 in	Flat	Serpentine	Steel	Yes
89578 	90 mm 3.543 in	30 mm 1.181 in	10.3 mm 0.406 in		Flat	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89593 	90 mm 3.543 in	23 mm 0.906 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89817 	90 mm 3.543 in	32.2 mm 1.268 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89821 DAYCO	90 mm 3.543 in	29.4 mm 1.157 in	17 mm 0.669 in		6	Serpentine	Steel	Yes
89829 	90 mm 3.543 in	32 mm 1.260 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89586 	90.12 mm 3.548 in	30 mm 1.181 in	24.97 mm 0.983 in		Flat	Serpentine	Polymer	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89142 	91 mm 3.583 in	22.2 mm 0.874 in			5	Serpentine	Steel	Yes
89559 	91 mm 3.583 in	15 mm 0.591 in	20 mm 0.787 in		1	V-Belt	Steel	No
89814 	92.5 mm 3.642 in	36.6 mm 1.441 in	15 mm 0.591 in		Flat	Serpentine	Steel	No
89020 	94 mm 3.701 in	16.4 mm 0.646 in	17 mm 0.669 in		1	V-Belt	Steel	No
89025 	94 mm 3.701 in	19.3 mm 0.760 in	17 mm 0.669 in		1	V-Belt Assembly	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89035 	95 mm 3.740 in	16.4 mm 0.646 in	12 mm 0.472 in		1	V-Belt	Steel	Yes
89510 	95 mm 3.740 in	26.75 mm 1.053 in	17 mm 0.669 in		Flat	Serpentine	Steel	Yes
89813 	95 mm 3.740 in	26 mm 1.024 in	17 mm 0.669 in		Flat	Serpentine	Polymer	No
89528 	97 mm 3.819 in	20.5 mm 0.807 in	15 mm 0.591 in		1	V-Belt	Steel	No
89838 	98 mm 3.858 in	32 mm 1.260 in	17 mm 0.669 in		Flat	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89026 	100 mm 3.937 in	28 mm 1.102 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89055 	100 mm 3.937 in	30 mm 1.181 in	17 mm 0.669 in		Flat	Serpentine	Steel	No
89155 	100 mm 3.937 in	26.6 mm 1.047 in	20 mm 0.787 in		1	V-Belt	Steel	No
89533 	100 mm 3.937 in	30 mm 1.181 in	10.5 mm 0.413 in		Flat	Serpentine	Steel	Yes
89547 	100 mm 3.937 in	18 mm 0.709 in	17 mm 0.669 in		1	V-Belt Assembly	Steel	No

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89583 	100 mm 3.937 in	24 mm 0.945 in	12 mm 0.472 in		Flat	Serpentine	Steel	No
89115 	102.5 mm 4.035 in	39.5 mm 1.555 in	17 mm 0.669 in		8	Serpentine Assembly	Steel	Yes
89056 	107 mm 4.213 in	27.14 mm 1.069 in	12 mm 0.472 in		2	V-Belt, Double V	Steel	No
89501 	107 mm 4.213 in	26.2 mm 1.031 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes
89014 	109 mm 4.291 in	27.7 mm 1.091 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89116 	110 mm 4.331 in	39.5 mm 1.555 in	17 mm 0.669 in	17 mm 0.669 in	Flat	Serpentine Assembly	Steel	No
89527 	110 mm 4.331 in	29 mm 1.142 in	15 mm 0.591 in		Flat	Serpentine	Steel	No
89529 	110 mm 4.331 in	26.5 mm 1.043 in	10.15 mm 0.400 in		6	Serpentine	Polymer	Yes
89556 	113 mm 4.449 in	35.9 mm 1.413 in	17 mm 0.669 in		8	Serpentine	Polymer	Yes
89521 	114 mm 4.488 in	27 mm 1.063 in	17 mm 0.669 in		6	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89180 	115 mm 4.528 in	30 mm 1.181 in	10.3 mm 0.406 in	10.3 mm 0.406 in	7	Serpentine	Steel	Yes
89526 	118 mm 4.646 in	27 mm 1.063 in	10.3 mm 0.406 in		6	Serpentine	Steel	Yes
89580 	118 mm 4.646 in	32.6 mm 1.283 in	10.2 mm 0.402 in	27.6 mm 1.087 in	Flat	Serpentine	Steel	No
89599 	118 mm 4.646 in	26 mm 1.024 in	10.2 mm 0.402 in		6	Serpentine	Polymer	Yes
89107 	119 mm 4.685 in	39.4 mm 1.551 in	17 mm 0.669 in	17 mm 0.669 in	8	Serpentine	Steel	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89168 	119 mm 4.685 in	37.5 mm 1.476 in	17 mm 0.669 in		8	Serpentine	Steel	Yes
89839 	119 mm 4.685 in	36 mm 1.417 in	17 mm 0.669 in		8	Serpentine Assembly	Polymer	Yes
89034 	123 mm 4.843 in	16.4 mm 0.646 in	12 mm 0.472 in		1	V-Belt	Steel	No
89579 	126 mm 4.961 in	27 mm 1.063 in	11 mm 0.433 in	17 mm 0.669 in	6	Serpentine	Steel	Yes
89013 	127 mm 5.000 in	30.2 mm 1.189 in	17 mm 0.669 in		6	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

PULLEY DIMENSIONAL REFERENCE

Part Number	Pulley Dia.	Pulley Width	Bearing ID1	Bearing ID2	# of Grooves	Pulley Type	Pulley Material	Flanged
89028 	127 mm 5.000 in	30.2 mm 1.189 in	12 mm 0.472 in		6	Serpentine	Polymer	Yes
89096 	132.6 mm 5.220 in	34.6 mm 1.362 in	17 mm 0.669 in		8	Serpentine	Polymer	Yes

COMPETITIVE PULLEYS MAY VARY SLIGHTLY

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