

Idlers S5M



● Economy S5M Timing Belt Idler Pulley
Belt Alignment Flanged Idlers Durable Construction

- Affordable for S5M belt applications
- Constructed from high-quality aluminum alloy
- Sizes available within specified teeth range.
- Options for flanged and non-flanged versions
- Supports belt widths within specified range

● Dcenter Bearing Type

Type	Part Number		Belt Width Used (mm)	Shaft Bore Dia. d (mm)	Bearing Position	Shaft Bore Dia. D (mm)
	Number of Teeth	Applicable Belt				
DC-AHTF	16	S5M100	10	6	Dcenter Bearing Type	6
	18	S5M100	10	8		8
	20	S5M100	10	8		8
	20	S5M150	15	8		8
	22	S5M100	10	8		8
	22	S5M150	15	8		8
	24	S5M100	10	10		10
	24	S5M150	15	10		10
	25	S5M100	10	10		10
	25	S5M150	15	10		10
	26	S5M100	10	10		10
	28	S5M100	10	10		10
	28	S5M150	15	10		10
	30	S5M100	10	12		12
	30	S5M150	15	12		12
	32	S5M100	10	12		12
	32	S5M150	15	10		10
	36	S5M100	10	12		12
40	S5M100	10	12	12		

● 2-Sided Bearing Type

Type	Part Number		Belt Width Used (mm)	Shaft Bore Dia. d (mm)	Bearing Position	Shaft Bore Dia. D (mm)
	Number of Teeth	Applicable Belt				
DC-AHTFW	16	S5M150-6	15	6	2-Sided Bearing Type	6
	18	S5M150-8	15	8		8
	18	S5M250-8	25	8		8
	20	S5M150-8	15	8		8
	20	S5M250-8	25	8		8
	22	S5M150-8	15	8		8
	22	S5M250-8	15	8		8
	24	S5M150-8	15	8		8
	24	S5M250-8	25	8		8
	25	S5M100-8	10	8		8
	25	S5M150-8	15	8		8
	25	S5M250-8	25	8		8
	26	S5M150-10	15	10		10
	26	S5M250-10	25	10		10
	28	S5M100-10	10	10		10
	28	S5M150-10	15	10		10
	28	S5M250-10	25	10		10
	30	S5M150-12	15	12		12
	30	S5M250-12	25	12		12
	32	S5M150-12	15	12		12
	36	S5M150-15	15	15		15
	36	S5M250-15	25	15		15
	40	S5M150-15	15	15		15
	40	S5M250-15	25	15		15
	25	S5M250-8	25	8		8
	26	S5M150-10	15	10		10
	26	S5M250-10	25	10		10
	28	S5M100-10	10	10		10
	28	S5M150-10	15	10		10
	28	S5M250-10	25	10		10
	30	S5M150-12	15	12		12
	30	S5M250-12	25	12		12
	32	S5M150-12	15	12		12
	36	S5M150-15	15	15		15
	36	S5M250-15	25	15		15
	40	S5M150-15	15	15		15
40	S5M250-15	25	15	15		

● Basic Specifications

- Type - Idlers with Teeth
- Belt Type - S5M
- Material - Aluminum Alloy
- Surface Treatment - Clear Anodize
- Timing Pulley / Idler- Idlers

ORDERING GUIDE



DC-AHTF16S5M100
DC-AHTFW26-S5M250-10