



H100-type

K-Timing Pulley <Prepared Hole Product>

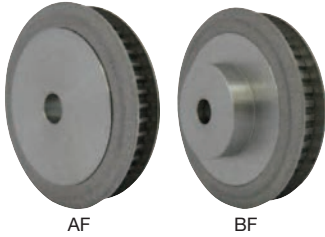
● Order No. Example

K 20 H100 BF

STYLE	No. of Teeth	Type	Shape
Timing Pulley No.			

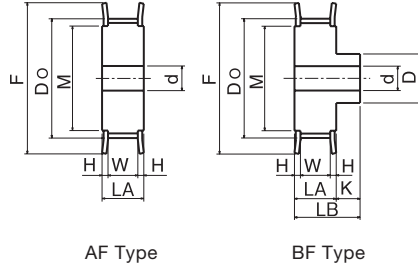
(Type)

H100
W: 28
H: 2.5



AF

BF



AF Type

BF Type

The KANA Timing Pulley achieves clean transmission thanks to its low noise that comes by way of its excellent timing transmission performance.

Type	No. of Teeth	Shape	Dp	Do	LA	LB	K	D	d		F	M	Compatible Flanges	Pulley Approx. Weight kg	
									min	max				AF	BF
H 100	14	AF, BF	56.60	55.22	33	48	15	38	14	26	61	41	KTF-166141	0.51	0.63
	15	AF, BF	60.64	59.27	33	48	15	46	16	30	65	50	KTF-166550	0.59	0.76
	16	AF, BF	64.68	63.31	33	48	15	46	16	30	69	50	KTF-166950	0.68	0.85
	18	AF, BF	72.77	71.39	33	48	15	54	16	36	78	58	KTF-167858	0.89	1.14
	19	AF, BF	76.81	75.44	33	48	15	55	16	36	83	63	KTF-168363	1.01	1.26
	20	AF, BF	80.85	79.48	33	48	15	56	16	38	86	66	KTF-168666	1.13	1.40
	21	AF, BF	84.89	83.52	33	48	15	58	16	38	90	73	KTF-169073	1.26	1.54
	22	AF, BF	88.94	87.56	33	48	15	58	16	38	93	75	KTF-169375	1.39	1.68
	24	AF, BF	97.02	95.65	33	48	15	62	20	38	105	84	KTF-1610584	1.65	1.97
	25	AF, BF	101.06	99.69	33	48	15	66	20	40	108	84	KTF-1610884	1.81	2.17
	26	AF, BF	105.11	103.73	33	48	15	70	20	40	112	90	KTF-1611290	1.97	2.38
	28	AF, BF	113.19	111.82	33	48	15	74	20	42	118	90	KTF-1611890	2.31	2.73
	30	AF, BF	121.28	119.90	33	48	15	74	20	42	126	100	KTF-16126100	2.68	3.10
	32	AF, BF	129.36	127.99	33	53	20	78	20	45	136	118	KTF-16136118	3.08	3.77
	34	AF, BF	137.45	136.07	33	53	20	82	20	45	146	128	KTF-16146128	3.50	4.27
	36	AF, BF	145.53	144.16	33	53	20	82	20	48	152	134	KTF-16152134	3.95	4.72
	38	AF, BF	153.62	152.24	33	53	20	82	20	52	159	141	KTF-16159141	4.46	5.37
	40	AF, BF	161.70	160.33	33	53	20	88	20	52	168	150	KTF-16168150	4.92	5.82



Order Method

Timing Pulley No. and Quantity



Guide

* Since we also manufacture sizes other than those in the catalog, and machine shaft holes/keys/taps, etc., depending on your request, please contact our company's sales office for details.



Postage

Same-day shipping



Precautions

* The prepared hole diameter is finished at the minimum diameter H7. Comes with a flange.