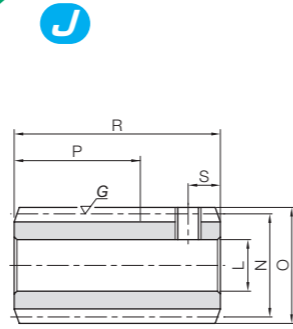
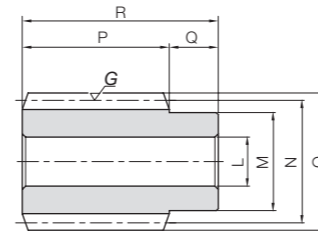


Specifications	
Precision grade	KHK W 001 grade 2*
Reference section of gear	Axial direction
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	S45C
Heat treatment	Gear teeth induction hardened**
Tooth hardness	50 to 60HRC
Surface treatment	Black oxide coated except for ground part

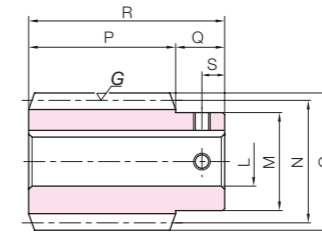


W2



W1

J Series



W1K



Catalog Number ● : J Series (Available-on-request)	Axial module	Number of Starts	Nominal lead angle	Direction of helix	Shape	Bore		Pitch dia.	Outside dia.	Face width	Hub width (right)		Hub width (left)
						L <sub>H7</sub>	M				N	O	
SWG1-R1 SWG1-R2	m1	1 2	3°35' 7°08'	R	W2	8	—	16	18	(20)	—	—	—
SWG1.5-R1 ● SWG1.5-R1J10	m1.5	1	3°26'	R	W1 W1K	10	20	25	28	30	10	—	—
SWG1.5-R2 ● SWG1.5-R2J10		2	6°51'		W1 W1K								

Total length	Keyway	Socket head screw	Weight (kg)	Catalog Number ● : J Series (Available-on-request)
R	Width × Depth	Size S		
32	—	M4 5	0.037	SWG1-R1 SWG1-R2
40	—	—	0.12	SWG1.5-R1
	4 × 1.8	M4 5	0.11	● SWG1.5-R1J10
40	—	—	0.12	SWG1.5-R2
	4 × 1.8	M4 5	0.11	● SWG1.5-R2J10

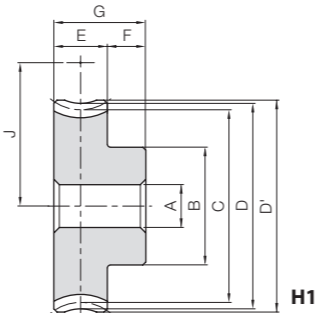
[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.



Worm Wheels



Specifications	
Precision grade	KHK W 002 grade 2*
Reference section of gear	Rotating plane
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	CAC702 (old JIS A & BC2)
Heat Treatment	—
Tooth hardness	—

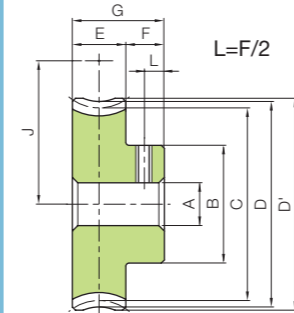


H1

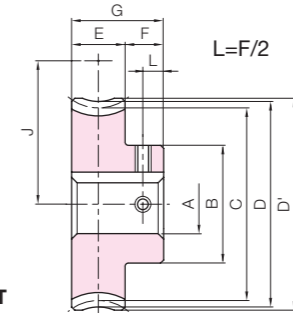
A <sub>H7</sub>	Bore
B	Hub dia.
C	Pitch dia.
D	Throat dia.
D'	Outside dia.
E	Face width
F	Hub width
G	Total length
J	Mounting distance

\* The precision grade of J Series products is equivalent to the value shown in the table.

J Series



H1T



H1K



To order J Series products, please specify: **Catalog No. + J + BORE.**

Catalog Number	Reduction ratio	No. of teeth	No. of starts of mating worm	Lead angle helix direction	Shape	A <sub>H7</sub>	B	C	D	D'	E	F	G	J	Allowable torque (N·m) <small>NOTE 1</small>							Backlash (mm)	Weight (kg)	
															30 rpm	100 rpm	300 rpm	600 rpm	900 rpm	1200 rpm	1800 rpm			
AG1-20R1	20	20	1	3°35'	R	H1	6	16	20	22	23				18	3.35	2.79	2.23	1.83	1.63	1.50	1.30	0.04~0.14	0.038
AG1-20R2	10	20	2	7°08'			6	16	20	22	23					18	3.31	2.69	2.06	1.68	1.48	1.35		
AG1-30R1	30	30	1	3°35'	R	H1	6	20	30	32	33				23	7.08	5.98	4.84	4.05	3.63	3.31	2.92	0.04~0.14	0.078
AG1-30R2	15	30	2	7°08'			6	20	30	32	33	10	10	20	23	7.03	5.84	4.56	3.72	3.33	3.03	2.63		
AG1-40R1	40	40	1	3°35'	R	H1	8	26	40	42	43				28	12.1	10.2	8.43	7.12	6.38	5.86	5.13	0.04~0.14	0.13
AG1-50R1	50	50	1	3°35'			8	30	50	52	53					33	18.3	15.5	12.9	10.9	9.87	9.09		
AG1-60R1	60	60	1	3°35'	R	H1	10	35	60	62	63				38	25.6	21.8	18.1	15.4	14.1	12.9	11.4	0.04~0.14	0.29
AG1.5-20R1	20	20	1	3°26'			8	22	30	33	34.5					27.5	9.84	8.18	6.40	5.30	4.68	4.25		
AG1.5-20R2	10	20	2	6°51'	R	H1	8	22	30	33	34.5				27.5	9.72	7.87	5.92	4.87	4.25	3.83	3.27	0.04~0.14	0.10
AG1.5-30R1	30	30	1	3°26'			10	30	45	48	49.5					35	20.8	17.5	13.9	11.7	10.4	9.40		
AG1.5-30R2	15	30	2	6°51'	R	H1	10	30	45	48	49.5	14	10	24	35	20.7	17.1	13.1	10.8	9.56	8.58	7.46	0.04~0.14	0.22
AG1.5-40R1	40	40	1	3°26'			12	35	60	63	64.5					42.5	35.6	30.0	24.2	20.6	18.3	16.6		
AG1.5-50R1	50	50	1	3°26'	R	H1	12	45	75	78	79.5				50	53.8	45.4	36.9	31.6	28.3	25.8	22.6	0.04~0.14	0.59
AG1.5-60R1	60	60	1	3°26'			12	50	90	93	94.5					57.5	75.3	63.8	51.9	44.7	40.4	36.7		

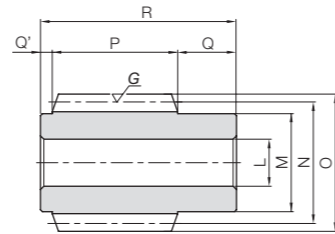
[NOTE 1] Allowable torque based on worm speed (rpm).

Bore H7	* The product shapes of J Series items are identified by background color.														
	6	8	10	12	14	15	16	17	18	19	20	22	25	28	30
Keyway JS9	—		4x1.8			5x2.3			6x2.8			8x3.3			
Screw size	—		4x1.8			5x2.3			6x2.8			8x3.3			
Catalog Number	M4	M5	M4			M5			M6						
AG1-20R1 J BORE															
AG1-20R2 J BORE															
AG1-30R1 J BORE															
AG1-30R2 J BORE															
AG1-40R1 J BORE															
AG1-50R1 J BORE															
AG1-60R1 J BORE															
AG1.5-20R1 J BORE															
AG1.5-20R2 J BORE															
AG1.5-30R1 J BORE															
AG1.5-30R2 J BORE															
AG1.5-40R1 J BORE															
AG1.5-50R1 J BORE															
AG1.5-60R1 J BORE															

[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.

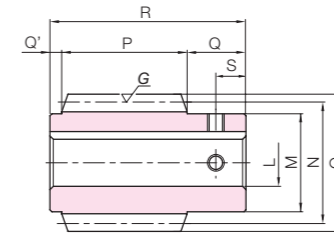


Specifications	
Precision grade	KHK W 001 grade 2*
Reference section of gear	Axial direction
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	S45C
Heat treatment	Gear teeth induction hardened**
Tooth hardness	50 to 60HRC
Surface treatment	Black oxide coated except for ground part



W3

J Series



W3K



Catalog Number ● : J Series (Available-on-request)	Axial module	Number of Starts	Nominal lead angle	Direction of helix	Shape	Bore		Pitch dia.	Outside dia.	Face width	Hub width (right)	Hub width (left)
						L <sub>H7</sub>	M					
SWG2-R1 ● SWG2-R1J12 ● SWG2-R1J14	m2	1	3°41'	R	W3	12	25	31	35	32	15	3
W3K					14							
SWG2-R2 ● SWG2-R2J12 ● SWG2-R2J14	m2	2	7°21'	R	W3	12	25	31	35	32	15	3
W3K					14							
SWG2.5-R1 ● SWG2.5-R1J15 ● SWG2.5-R1J16 ● SWG2.5-R1J17	m2.5	1	3°52'	R	W3	15	30	37	42	45	17	3
W3K					16							
SWG2.5-R2 ● SWG2.5-R2J15 ● SWG2.5-R2J16 ● SWG2.5-R2J17	m2.5	2	7°42'	R	W3	15	30	37	42	45	17	3
W3K					16							

Total length R	Keyway Width × Depth	Socket head screw Size	S	Weight (kg)	Catalog Number ● : J Series (Available-on-request)
65	— 5 × 2.3 5 × 2.3 5 × 2.3	— M4 M4 M4	— 7.5 8.5 8.5	0.21 0.21 0.19	SWG2-R2 ● SWG2-R2J12 ● SWG2-R2J14
	— 5 × 2.3 5 × 2.3 5 × 2.3	— M4 M4 M4	— 8.5 8.5 8.5	0.40 0.39 0.38	SWG2.5-R1 ● SWG2.5-R1J15 ● SWG2.5-R1J16 ● SWG2.5-R1J17
65	— 5 × 2.3 5 × 2.3 5 × 2.3	— M4 M4 M4	— 8.5 8.5 8.5	0.40 0.39 0.38	SWG2.5-R2 ● SWG2.5-R2J15 ● SWG2.5-R2J16 ● SWG2.5-R2J17

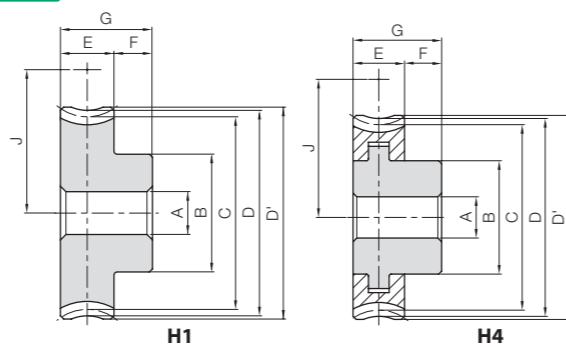
[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.

AG Module 2, 2.5  
Worm Wheels



Specifications	
Precision grade	KHK W 002 grade 2*
Reference section of gear	Rotating plane
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	CAC702 (old JIS A & BC2)**
Heat treatment	—
Tooth hardness	—

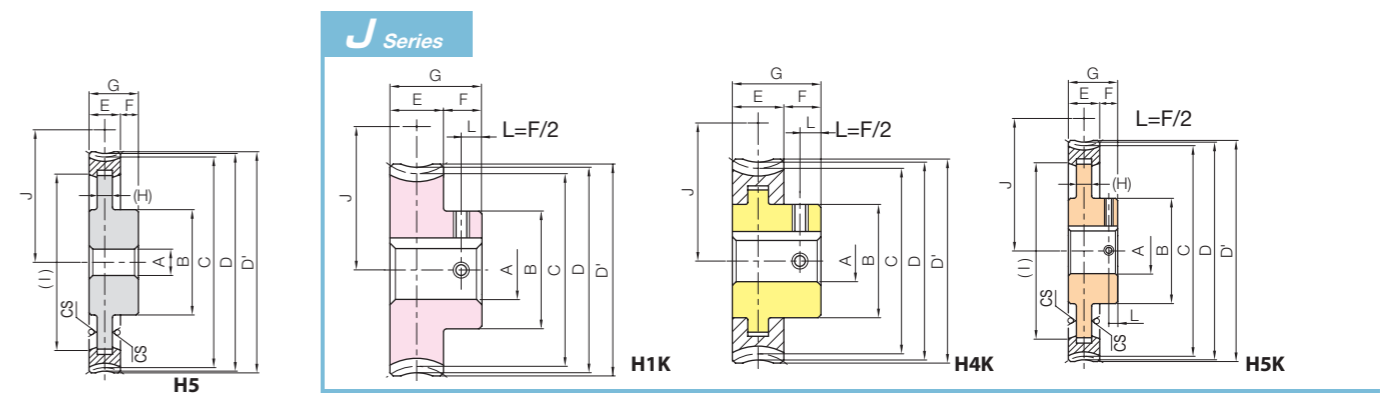
Specifications	
A <sub>H7</sub>	Bore
B	Hub dia.
C	Pitch dia.
D	Throat dia.
D'	Outside dia.
E	Face width
F	Hub width
G	Total length
(H)	Web thickness
(I)	Web O.D.
J	Mounting distance



Catalog Number	Reduction ratio	No. of teeth	No. of starts of mating worm	Lead angle helix direction	Shape	A <sub>H7</sub>	B	C	D	D'	E	F	G	(H)	(I)	J	Allowable torque (N-m) NOTE 1							Backlash (mm)	Weight (kg)		
																	30 rpm	100 rpm	300 rpm	600 rpm	900 rpm	1200 rpm	1800 rpm				
AG2-20R1	20	20	1	3°41'	H1	12	33	40	44	46	—	—	—	—	—	—	35.5	21.0	17.5	13.6	11.2	9.84	8.94	7.75	0.06~0.16	0.26	
AG2-20R2	10	20	2	7°21'	H1	12	33	40	44	46	—	—	—	—	—	—	35.5	20.7	16.8	12.6	10.3	8.93	8.05	6.89			
AG2-30R1	30	30	1	3°41'	H4	12	40	60	64	66	—	—	—	—	—	—	45.5	44.3	37.3	29.6	24.8	21.9	19.8	17.4	0.06~0.16	0.51	
AG2-30R2	15	30	2	7°21'	H4	12	40	60	64	66	—	—	—	—	—	—	45.5	44.0	36.5	27.8	22.8	20.1	18.0	15.7			
AG2-40R1	40	40	1	3°41'	H4	12	45	80	84	86	18	15	33	—	—	—	55.5	75.8	64.0	51.4	43.6	38.5	34.9	30.7	0.06~0.16	0.85	
AG2-50R1	50	50	1	3°41'	H5	15	50	100	104	106	—	—	—	—	—	—	(8)	(83)	65.5	115	96.8	78.4	66.9	59.5			54.2
AG2-60R1	60	60	1	3°41'	H5	15	55	120	124	126	—	—	—	—	—	—	(11)	(100)	75.5	160	136	110	94.6	84.9	77.2	68.1	1.52
AG2.5-20R1	20	20	1	3°52'	H1	12	35	50	55	57.5	—	—	—	—	—	—	43.5	34.6	28.5	22.3	18.3	16.0	14.6	12.5	0.06~0.16	0.39	
AG2.5-20R2	10	20	2	7°42'	H1	12	35	50	55	57.5	—	—	—	—	—	—	43.5	34.2	27.4	20.6	16.8	14.5	13.1	11.1			
AG2.5-30R1	30	30	1	3°52'	H4	12	40	75	80	82.5	—	—	—	—	—	—	56	73.2	61.0	48.3	40.5	35.5	32.2	28.1	0.06~0.16	0.79	
AG2.5-30R2	15	30	2	7°42'	H4	12	40	75	80	82.5	20	14	34	—	—	—	56	72.7	59.6	45.5	37.2	32.6	29.4	25.3			
AG2.5-40R1	40	40	1	3°52'	H5	15	45	100	105	107.5	—	—	—	—	—	—	(11)	(81)	68.5	125	105	84.0	71.2	62.5	57.0	49.5	1.11
AG2.5-50R1	50	50	1	3°52'	H5	15	55	125	130	132.5	—	—	—	—	—	—	(12)	(106)	81	189	158	128	109	96.7	88.5	76.7	1.70
AG2.5-60R1	60	60	1	3°52'	H5	15	60	150	155	157.5	—	—	—	—	—	—	(12)	(130)	93.5	265	222	180	154	138	126	110	2.32

[NOTE 1] Allowable torque based on worm speed (rpm).

Worm Wheels



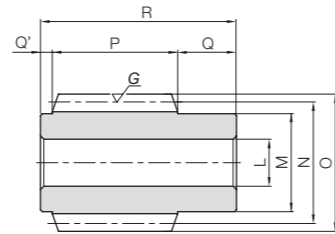
To order J Series products, please specify: **Catalog No. + J + BORE.**

Bore H7	* The product shapes of J Series items are identified by background color.														
	12	14	15	16	17	18	19	20	22	25	28	30	32	35	
Keyway J <sub>s9</sub>	4×1.8			5×2.3				6×2.8			8×3.3			10×3.3	
Screw size	M4			M5				M6			M8				
Catalog Number	AG2-20R1 J BORE			AG2-20R2 J BORE				AG2-30R1 J BORE			AG2-30R2 J BORE			AG2-40R1 J BORE	
	AG2-50R1 J BORE			AG2-60R1 J BORE				AG2.5-20R1J BORE			AG2.5-20R2J BORE			AG2.5-30R1J BORE	
	AG2.5-30R2J BORE			AG2.5-40R1J BORE				AG2.5-50R1J BORE			AG2.5-60R1J BORE				

[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.



Specifications	
Precision grade	KHK W 001 grade 2*
Reference section of gear	Axial direction
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	S45C
Heat treatment	Gear teeth induction hardened**
Tooth hardness	50 to 60HRC
Surface treatment	Black oxide coated except for ground part



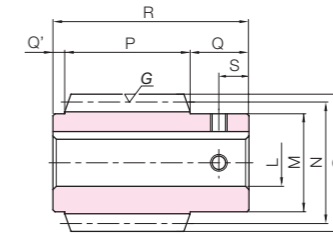
W3

\* The precision grade of J Series products is equivalent to the value shown in the table.  
\*\* Due to the gear teeth being induction hardened, no secondary operations can be performed on tooth areas including the bottom land (approx. 2 to 3 mm).

Catalog Number ● : J Series (Available-on-request)	Axial module	Number of Starts	Nominal lead angle	Direction of helix	Shape	Bore		Hub dia.	Pitch dia.	Outside dia.	Face width	Hub width (right)	Hub width (left)
						LH7	M						
SWG3-R1 ● SWG3-R1J17 ● SWG3-R1J18 ● SWG3-R1J19 ● SWG3-R1J20	m3	1	3°54'	R	W3	16	35	44	50	50	20	4	4
17													
18													
19													
● SWG3-R2 ● SWG3-R2J17 ● SWG3-R2J18 ● SWG3-R2J19 ● SWG3-R2J20	m3	2	7°46'	R	W3	16	35	44	50	50	20	4	4
17													
18													
19													
SWG4-R1 SWG4-R2	m4	1 2	3°41' 7°21'	R	W3	22	50	62	70	70	25	5	5

[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.

J Series



W3K



Total length R	Keyway Width × Depth	Socket head screw		Weight (kg)	Catalog Number ● : J Series (Available-on-request)
		Size	S		
74	—	—	—	0.66	SWG3-R1 ● SWG3-R1J17 ● SWG3-R1J18 ● SWG3-R1J19 ● SWG3-R1J20
	5 × 2.3	M4	10	0.64	SWG3-R2 ● SWG3-R2J17 ● SWG3-R2J18 ● SWG3-R2J19 ● SWG3-R2J20
	6 × 2.8	M5	10	0.62	
	6 × 2.8	M5	10	0.60	
	6 × 2.8	M5	10	0.58	
100	—	—	—	1.82	SWG4-R1 SWG4-R2

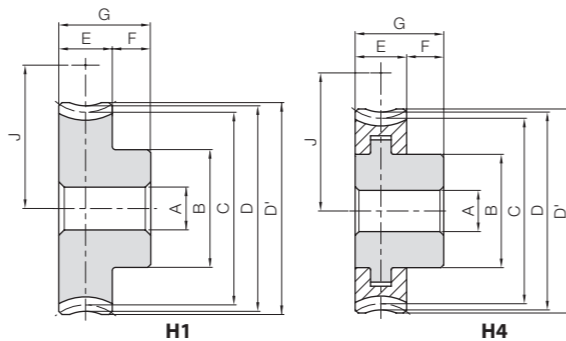
AG Module 3, 4  
Worm Wheels



Specifications	
Precision grade	KHK W 002 grade 2*
Reference section of gear	Rotating plane
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	CAC702 (old JIS A & BC2)**
Heat treatment	—
Tooth hardness	—

\* The precision grade of J Series products is equivalent to the value shown in the table.  
\*\* The hub material of H4 and H5 is FC200.

AH7	Bore
B	Hub dia.
C	Pitch dia.
D	Throat dia.
D'	Outside dia.
E	Face width
F	Hub width
G	Total length
(H)	Web thickness
(I)	Web O.D.
J	Mounting distance



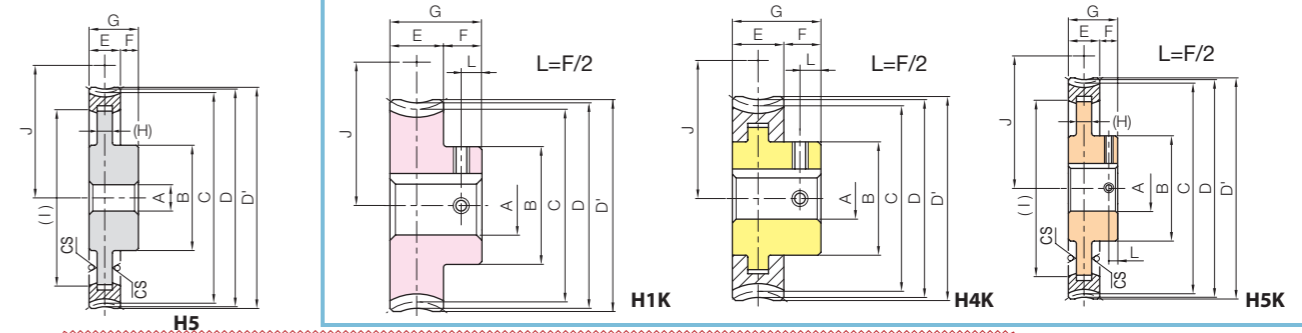
H1

H4

Catalog Number	Reduction ratio	No. of teeth	No. of starts of mating worm	Lead angle helix direction	Shape	AH7	B	C	D	D'	E	F	G	(H)	(I)	J	Allowable torque (N·m) NOTE 1							Backlash (mm)	Weight (kg)
																	30 rpm	100 rpm	300 rpm	600 rpm	900 rpm	1200 rpm	1800 rpm		
AG3-20R1	20	20	1	3°54'	H1	20	50	60	66	69	—	—	—	—	—	52	59.5	48.8	38.0	30.9	27.0	24.7	20.9	0.06~0.16	0.75
AG3-20R2	10	20	2	7°46'	H1	20	50	60	66	69	—	—	—	—	52	58.7	46.9	35.1	28.4	24.5	22.2	18.5			
AG3-30R1	30	30	1	3°54'	H4	20	55	90	96	99	—	—	—	—	67	126	104.3	82.4	68.4	59.9	54.5	46.9			
AG3-30R2	15	30	2	7°46'	H4	20	55	90	96	99	25	18	43	—	67	125	102	77.6	62.8	55.1	49.7	42.2			
AG3-40R1	40	40	1	3°54'	H5	20	65	120	126	129	—	—	—	—	82	215	179	143	120	106	96.4	82.5	0.06~0.16	2.03	
AG3-50R1	50	50	1	3°54'	H5	20	75	150	156	159	—	—	—	—	97	325	270	219	185	163	150	128			
AG3-60R1	60	60	1	3°54'	H5	20	85	180	186	189	—	—	—	—	112	455	380	308	261	233	213	183	0.06~0.16	4.52	
AG4-20R1	20	20	1	3°41'	H1	20	60	80	88	92	—	—	—	—	71	115	93.6	72.7	58.2	51.1	45.7	38.4			
AG4-20R2	10	20	2	7°21'	H1	20	60	80	88	92	—	—	—	—	71	114	90.0	67.2	53.5	46.4	41.2	34.1	0.06~0.16	1.53	
AG4-30R1	30	30	1	3°41'	H4	20	65	120	128	132	—	—	—	—	91	244	200	158	129	114	101	86.3			
AG4-30R2	15	30	2	7°21'	H4	20	65	120	128	132	30	20	50	—	91	242	196	148	118	104	92.2	77.6	0.06~0.16	3.00	
AG4-40R1	40	40	1	3°41'	H5	20	80	160	168	172	—	—	—	—	111	417	343	274	226	200	179	152			
AG4-50R1	50	50	1	3°41'	H5	20	90	200	208	212	—	—	—	—	131	630	519	418	347	309	277	236	0.06~0.16	6.25	
AG4-60R1	60	60	1	3°41'	H5	20	100	240	248	252	—	—	—	—	151	881	730	589	491	441	395	337			

[NOTE 1] Allowable torque based on worm speed (rpm).

J Series



To order J Series products, please specify: **Catalog No. + J + BORE.**

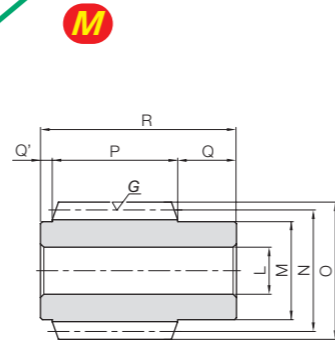
Bore H7	* The product shapes of J Series items are identified by background color.										
	20	22	25	28	30	32	35	40	45	50	
Keyway Js9	20	22	25	28	30	32	35	40	45	50	
Screw size	6×2.8			8×3.3			10×3.3		12×3.3		14×3.8
Catalog Number	M5			M6			M8			M10	
AG3-20R1 J BORE	[Color-coded cells]										
AG3-20R2 J BORE	[Color-coded cells]										
AG3-30R1 J BORE	[Color-coded cells]										
AG3-30R2 J BORE	[Color-coded cells]										
AG3-40R1 J BORE	[Color-coded cells]										
AG3-40R2 J BORE	[Color-coded cells]										
AG3-50R1 J BORE	[Color-coded cells]										
AG3-50R2 J BORE	[Color-coded cells]										
AG3-60R1 J BORE	[Color-coded cells]										

[Caution on J series] ① Cancellation is not possible for made-to-order products. See page 42 for lead times and allowable order quantities. See page 44 for other precautions.



Specifications	
Precision grade	KHK W 001 grade 2
Reference section of gear	Axial direction
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	S45C
Heat treatment	Gear teeth induction hardened *
Tooth hardness	50 to 60HRC
Surface treatment	Black oxide coated except for ground part

\* Due to the gear teeth being induction hardened, no secondary operations can be performed on tooth areas including the bottom land (approx. 2 to 3 mm).



W3

Catalog Number	Axial module	Number of Starts	Nominal lead angle	Direction of helix	Shape	Bore		Pitch dia.	Outside dia.	Face width	Hub width (right)		Hub width (left)
						L <sub>H7</sub>	M				N	O	
SWG5-R1	m5	1	4°05'	R	W3	25	56	70	80	85	30	5	
SWG5-R2		2	8°08'			30	63	80	92	100	35	5	
SWG6-R1	m6	1	4°17'	R	W3	30	63	80	92	100	35	5	
SWG6-R2 (Made to Order)		2	8°32'			30	63	80	92	100	35	5	

[Precautions for Made to Order Products] Prices and lead times for Made to Order products require separate estimates. Contact your dealer.

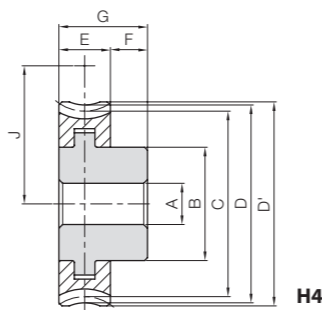
Total length	Socket head screw		Weight (kg)	Catalog Number
R	Size	S		
120	—	—	2.78	SWG5-R1 SWG5-R2
140	—	—	4.15	SWG6-R1
140	—	—	4.15	SWG6-R2 (Made to Order)

AG Module 5, 6  
Worm Wheels



Specifications	
Precision grade	KHK W 002 grade 2
Reference section of gear	Rotating plane
Gear teeth	Standard full depth
Normal pressure angle	20°
Material	CAC702 (old JIS A & BC2) *
Heat treatment	—
Tooth hardness	—

\* The hub material of H4 and H5 is FC200.

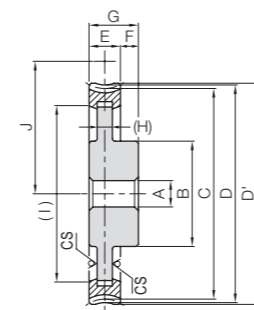


H4

Catalog Number	Reduction ratio	Transverse module	No. of teeth	No. of starts of mating worm	Lead angle	Direction of helix	Shape	Bore		Pitch dia.	Throat dia.	Outside dia.	Face width
								A <sub>H7</sub>	B				
AG5-20R1	20	m5	20	1	4°05'	R	H4	75	100	110	115	35	
AG5-20R2	10		H4	75	100		110	115					
AG5-30R1	30		H5	75	150		160	165					
AG5-30R2	15		H5	75	150		160	165					
AG5-40R1	40		H5	110	200		210	215					
AG5-50R1	50	m6	50	1	4°05'	H5	120	250	260	265	40		
AG5-60R1	60		H5	130	300	310	315						
AG6-20R1	20	m6	20	1	4°17'	R	H4	25	85	120	132	138	
AG6-20R2 (Made to Order)	10		H4	25	85	120	132	138					
AG6-30R1	30		H5	25	100	180	192	198					
AG6-30R2 (Made to Order)	15		H5	25	100	180	192	198					
AG6-40R1	40		H5	25	120	240	252	258					
AG6-50R1	50		H5	50	1	4°17'	R	25	130	300	312	318	40
AG6-60R1	60			H5	60	1	4°17'	R	25	150	360	372	378

[Precautions for Made to Order Products] ① Prices and lead times for Made to Order products require separate estimates. Contact your dealer.

Worm Wheels



H5



Hub width	Total length	Web thickness	Web O.D.	Mounting distance	Allowable torque (N·m) <sup>NOTE 1</sup>								Backlash (mm)	Weight (kg)	Catalog Number					
					30 <sub>rpm</sub>	100 <sub>rpm</sub>	300 <sub>rpm</sub>	600 <sub>rpm</sub>	900 <sub>rpm</sub>	1200 <sub>rpm</sub>	1800 <sub>rpm</sub>									
25	60	—	—	85	202	163	127	101	88.4	79.0	65.5	0.07~0.19	2.79	AG5-20R1						
		—	—	85	200	157	117	93.2	80.2	71.1	58.1				2.79	AG5-20R2				
		(21)	(120)	110	427	348	275	224	196	175	147						4.75	AG5-30R1		
		(21)	(120)	110	425	340	259	206	180	159	132								4.75	AG5-30R2
		(23)	(168)	135	731	597	478	394	346	309	259									
		(23)	(215)	160	1110	903	729	605	534	479	402	12.7	AG5-50R1							
		(24)	(260)	185	1550	1270	1030	855	763	682	575	17.6	AG5-60R1							
30	70	—	—	100	315	252	196	157	135	121	99.6	0.07~0.19	4.53	AG6-20R1						
30	70	—	—	100	314	244	182	145	124	110	89.3	0.07~0.19	4.53	AG6-20R2 (Made to Order)						
30	70	(26)	(142)	130	666	538	424	346	300	267	224	0.07~0.19	8.52	AG6-30R1						
30	70	(26)	(142)	130	668	532	403	321	278	246	203	0.07~0.19	8.52	AG6-30R2 (Made to Order)						
30	70	(30)	(200)	160	1140	923	738	609	528	472	394	0.07~0.19	14.2	AG6-40R1						
30	70	(30)	(258)	190	1720	1400	1130	935	816	733	611	0.07~0.19	21.0	AG6-50R1						
					2410	1960	1580	1320	1170	1040	875				29.7	AG6-60R1				

[NOTE 1] Allowable torque based on worm speed (rpm).