

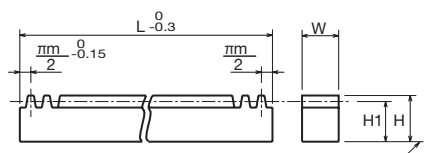


# Rack Gear **KF Rack Gear (Both ends finished)**

## ● Order No. Example

**KF1-1000**

Rack Gear No.



Gear-Cutting Reference Surface

We fulfill requests for all specified dimensional cutting, cut surface and mounting hole machining.

- m Carbon Structural Steel
- S Black Oxide Finish

## ◇ List of Rack Gear Sizes

Rack Gear No.	Module m	Total Length L	Effective Thread Count	Tooth Width W	Height H	Engagement Height H1	Mass (kg)	¥
KF1 - 500	1	499.51	159	10	12	11.0	0.4	
KF1 -1000		999.03	318					
KF1.5- 500	1.5	499.51	106	15	20	18.5	1.1	
KF1.5-1000		999.03	212					
KF1.5-1500		1,507.97	320					
KF1.5-2000		2,049.89	435					
KF2 - 500	2	502.66	80	20	25	23.0	1.9	
KF2 -1000		1,005.31	160					
KF2 -1500		1,507.97	240					
KF2 -2000		2,048.32	326					
KF2.5- 500	2.5	502.66	64	25	30	27.5	2.7	
KF2.5-1000		1,005.31	128					
KF2.5-1500		1,507.97	192					
KF2.5-2000		2,049.89	261					
KF3 - 500	3	499.51	53	30	35	32.0	3.8	
KF3 -1000		999.03	106					
KF3 -1500		1,507.97	160					
KF3 -2000		2,045.18	217					
KF4 - 500	4	502.66	40	40	45	41.0	6.5	
KF4 -1000		1,005.31	80					
KF4 -1500		1,507.97	120					
KF4 -2000		2,048.32	163					
KF5 - 500	5	502.66	32	50	50	45.0	8.9	
KF5 -1000		1,005.31	64					
KF5 -1500		1,507.97	96					
KF6 - 500		6	508.94					
KF6 -1000	999.03		53					



Rack Gear No. and Quantity



\* Can be used at desired length when connected.  
Since we also manufacture sizes other than those in the catalog upon request, please contact our company's sales office for details.



Same-day shipping



\* Goods for which the length of a single item exceeds 1m  
With Sagawa Express/Yamato Transport, products cannot be shipped at any time.