

KNM/KNMS (Male) KNF/KNFS (Female) Knurled Knob



Characteristic

Made of all metal material, it stands for a severe use.

Note

Edge of the screw for KNM will be rounded end.

Application

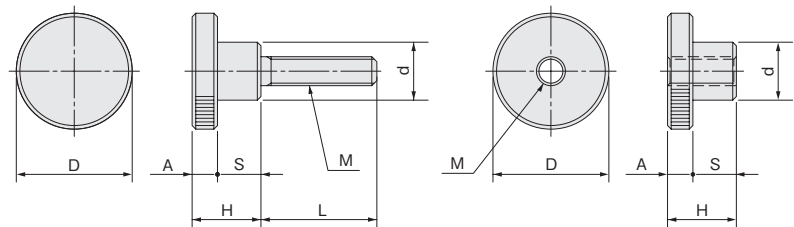
Machine tools / Jigs and tools /
Telecommunication devices /
Office automation appliances /
Measuring instruments, etc.

Specification

Model No.	Material	Finish
KNM/KNF	SUM22L	Cr
KNMS/KNFS	SUS303	Buffing

How To Order KNM and KNMS Types

KNMS-16-M4-10
Screw Length



KNM and KNMS Types

KNF and KNFS Types

KNM/KNMS				KNF/KNFS			Size Applied for Both					
Model No.	Length L	Net Weight (g)	Code No.	Model No.	Net Weight (g)	Code No.	D	H	S	A	d	M
KNM-16-M4	10	9~10	7687	KNF-16-M4	7	7689	φ16	9.5	6	3.5	φ8	M4
	16		7688									
KNM-20-M5	10	15~16	4297	KNF-20-M5	13	4323	φ20	11.5	7.5	4	φ10	M5
	16		4298									
	20		4299									
KNM-24-M6	16	28~32	4300	KNF-24-M6	23	4324	φ24	15	10	5	φ12	M6
	20		4301									
	25		4302									
	30		4303									
KNM-30-M8	20	58~61	4304	KNF-30-M8	45	4325	φ30	18	12	6	φ16	M8
	25		4305									
	30		4306									
KNM-36-M10	25	108~120	4307	KNF-36-M10	86	4326	φ36	23	15	8	φ20	M10
	30		4308									
	40		4309									
KNMS-16-M4	10	9~10	7690	KNFS-16-M4	7	7692	φ16	9.5	6	3.5	φ8	M4
	16		7691									
KNMS-20-M5	10	15~16	4310	KNFS-20-M5	13	4327	φ20	11.5	7.5	4	φ10	M5
	16		4311									
	20		4312									
KNMS-24-M6	16	28~32	4313	KNFS-24-M6	23	4328	φ24	15	10	5	φ12	M6
	20		4314									
	25		4315									
	30		4316									
KNMS-30-M8	20	58~61	4317	KNFS-30-M8	45	4329	φ30	18	12	6	φ16	M8
	25		4318									
	30		4319									
KNMS-36-M10	25	108~120	4320	KNFS-36-M10	86	4330	φ36	23	15	8	φ20	M10
	30		4321									
	40		4322									