

Knurled nuts

Steel / Stainless Steel

SPECIFICATION

Version in Steel

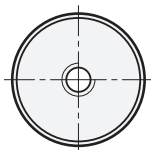
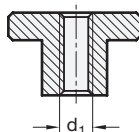
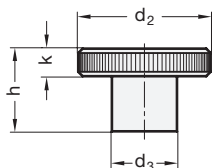
- Tensile strength class 5
- visible face fine turned
- blackened

Version in Stainless Steel AISI 303 NI

- matt shot-blasted

TECHNICAL INFORMATION

- ISO-Fundamental Tolerances (see page A21)
- Stainless Steel characteristics (see page A26)



DIN 466

Description	d1	d2	d3	h	k	⚖
DIN 466-M3	M 3	12	6	7.5	2.5	3
DIN 466-M4	M 4	16	8	9.5	3.5	6
DIN 466-M5	M 5	20	10	11.5	4	11
DIN 466-M6	M 6	24	12	15	5	22
DIN 466-M8	M 8	30	16	18	6	44
DIN 466-M10	M 10	36	20	23	8	84
DIN 466-M12	M 12	40	22	25	10	100

DIN 466-NI

STAINLESS STEEL

Description	d1	d2	d3	h	k	⚖
DIN 466-M4-NI	M 4	16	8	9.5	3.5	6
DIN 466-M5-NI	M 5	20	10	11.5	4	12
DIN 466-M6-NI	M 6	24	12	15	5	22
DIN 466-M8-NI	M 8	30	16	18	6	44
DIN 466-M10-NI	M 10	36	20	23	8	84

Flat knurled nuts

Steel / Stainless Steel

SPECIFICATION

Version in Steel

- Tensile strength class 5
- visible face fine turned
- blackened

Version in Stainless Steel AISI 303 NI

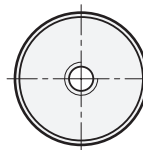
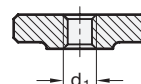
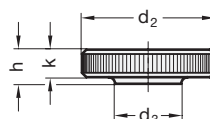
- matt shot-blasted

INFORMATION

The official standard sheet also provides for the sizes M1 / M1.2 / M1.4 / M1.6 / M2 and M2.5, on the other hand lack the size M12.

TECHNICAL INFORMATION

- Stainless Steel characteristics (see page A26)



DIN 467

Description	d1	d2	d3	h	k	⚖
DIN 467-M3	M 3	12	6	3	2.5	2
DIN 467-M4	M 4	16	8	4	3.5	5
DIN 467-M5	M 5	20	10	5	4	9
DIN 467-M6	M 6	24	12	6	5	17
DIN 467-M8	M 8	30	16	8	6	32
DIN 467-M10	M 10	36	20	10	8	62
DIN 467-M12	M 12	40	22	12	10	92

DIN 467-NI

STAINLESS STEEL

Description	d1	d2	d3	h	k	⚖
DIN 467-M3-NI	M 3	12	6	3	2.5	2
DIN 467-M4-NI	M 4	16	8	4	3.5	5
DIN 467-M5-NI	M 5	20	10	5	4	9
DIN 467-M6-NI	M 6	24	12	6	5	17
DIN 467-M8-NI	M 8	30	16	8	6	30
DIN 467-M10-NI	M 10	36	20	10	8	61