

MATERIAL

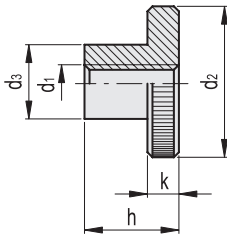
- **DIN 466:** steel class 5, turned and burnished.
- **DIN 466-ZB:** steel class 5, turned and galvanised.
- **DIN 466-NI:** AISI 303 stainless steel, sandblasted matte finish.

STANDARD EXECUTION

Hub, threaded pass-through hole.



Conversion Table	
1 mm = 0.039 inch	
mm	inch
9	0.35
11	0.43
12	0.47
16	0.63
20	0.79
24	0.94
30	1.18
36	1.40
40	1.57



DIN 466

METRIC

Code	Description	d1	d2	d3	h	k	⚖
GN.29499	DIN 466-M2	M 2	9	4.5	5.3	2	2
GN.29500	DIN 466-M2,5	M 2.5	11	5	6.5	2.5	3
GN.29501	DIN 466-M3	M 3	12	6	7.5	2.5	4
GN.29511	DIN 466-M4	M 4	16	8	9.5	3.5	6
GN.29521	DIN 466-M5	M 5	20	10	11.5	4	12
GN.29531	DIN 466-M6	M 6	24	12	15	5	20
GN.29541	DIN 466-M8	M 8	30	16	18	6	44
GN.29551	DIN 466-M10	M 10	36	20	23	8	84
GN.29561	DIN 466-M12	M 12	40	22	25	10	100

DIN 466-ZB

METRIC

Code	Description	d1	d2	d3	h	k	⚖
GN.29588	DIN 466-M2-ZB	M 2	9	4.5	5.3	2	2
GN.29589	DIN 466-M2,5-ZB	M 2.5	11	5	6.5	2.5	3
GN.29590	DIN 466-M3-ZB	M 3	12	6	7.5	2.5	4
GN.29591	DIN 466-M4-ZB	M 4	16	8	9.5	3.5	6
GN.29592	DIN 466-M5-ZB	M 5	20	10	11.5	4	12
GN.29593	DIN 466-M6-ZB	M 6	24	12	15	5	20
GN.29594	DIN 466-M8-ZB	M 8	30	16	18	6	44
GN.29595	DIN 466-M10-ZB	M 10	36	20	23	8	84
GN.29596	DIN 466-M12-ZB	M 12	40	22	25	10	100

DIN 466-NI

INOX
STAINLESS
STEEL

METRIC

Code	Description	d1	d2	d3	h	k	⚖
GN.29578	DIN 466-M2-NI	M 2	9	4.5	5.3	2	2
GN.29579	DIN 466-M2,5-NI	M 2.5	11	5	6.5	2.5	3
GN.29580	DIN 466-M3-NI	M 3	12	6	7.5	2.5	4
GN.29581	DIN 466-M4-NI	M 4	16	8	9.5	3.5	6
GN.29582	DIN 466-M5-NI	M 5	20	10	11.5	4	12
GN.29583	DIN 466-M6-NI	M 6	24	12	15	5	20
GN.29584	DIN 466-M8-NI	M 8	30	16	18	6	44
GN.29585	DIN 466-M10-NI	M 10	36	20	23	8	84
GN.29586	DIN 466-M12-NI	M 12	40	22	25	10	100