

W118



C40

Aisi
303

RoHS
COMPLIANT

09

STEEL KNOB WITH THREADED HOLE

Impugnatura leva cambio

Materials:

W118B-W118H:

Steel with strength class 5.8.

W118CIN:

Stainless steel (Aisi 303).

Surface finish:

W118...H (nickel plated):

Turned and sandblasted.

W118...B (black-oxide treated) and W118...CIN (stainless steel):

Turned and polished.

Colour:

W118...B:

Black-oxide treated.

W118...H:

Nickel-plated.

W118...CIN:

Natural.

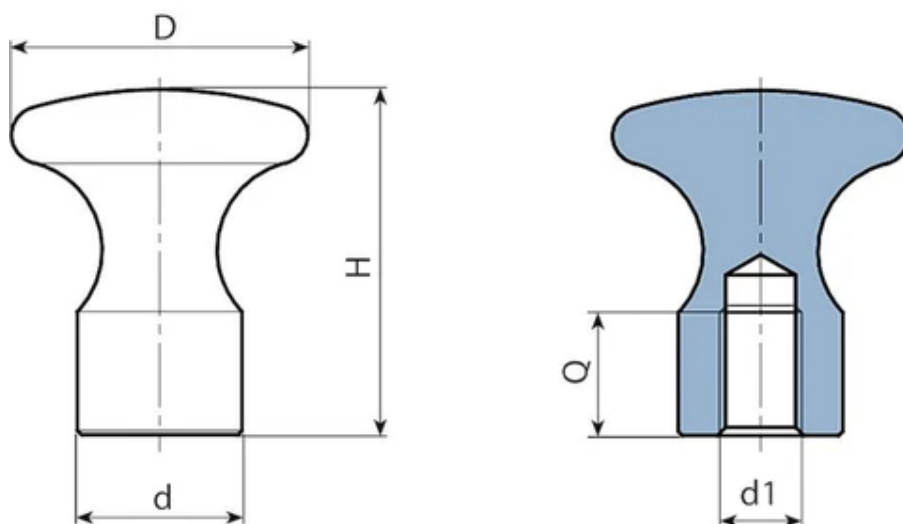
Hole:

Female threaded hole machined from solid metal (thread tolerance 6H).

Special requests:

Upon request and for special quantities knobs can be supplied to customer's drawing with hole diameter d1.





Version W118....H - Nickel plated

Code	art.	d	D	H	d1 6H	Q	Weight (g)
W11816.0003	W11816.SM05H	10	16	18	M5	7	-
W11820.0003	W11820.SM06H	12	20	24	M6	9	-
W11825.0003	W11825.SM06H	14	25	29	M6	9	-
W11832.0003	W11832.SM08H	18	32	37	M8	12	-
W11836.0003	W11836.SM10H	20	36	42	M10	15	-

Version W118....B - Black-oxide treated

Code	Art.	d	D	H	d1 6H	Q	Weight (g)
W11816.0002	W11816.SM05B	10	16	18	M5	7	-
W11820.0002	W11820.SM06B	12	20	24	M6	9	-
W11825.0002	W11825.SM06B	14	25	29	M6	9	-
W11832.0002	W11832.SM08B	18	32	37	M8	12	-
W11836.0002	W11836.SM10B	20	36	42	M10	15	-

Version W118....CIN - Stainless steel (Aisi 303)

Code	Art.	d	D	H	d1 6H	Q	Weight (g)
W11816.0001	W11816.IM05CIN	10	16	18	M5	7	-
W11820.0001	W11820.IM06CIN	12	20	24	M6	9	-
W11825.0001	W11825.IM06CIN	14	25	29	M6	9	-

Code	Art.	d	D	H	d1 6H	Q	Weight (g)
W11832.0001	W11832.IM08CIN	18	32	37	M8	12	-
W11836.0001	W11836.IM10CIN	20	36	42	M10	15	-