

08

KNURLED METAL HANDWHEEL WITH THREADED STUD

Metal knurled handwheels

Materials:

W464:

Steel with strength class 5.8.

W464CIN:

Stainless steel (Aisi 303).

Surface finish:

Turned with low roughness.

Colour:

W464:

Nickel plated (galvanic treatment).

W464 CIN:

Natural.

Alternative finishes:

Black-oxide treatment:

(replace the final letter of the code (H) with letter B
(W46429.SM08X..B).

Galvanising:

(replace the final letter of the code (H) with letter Z
(W46429.SM08X..Z).

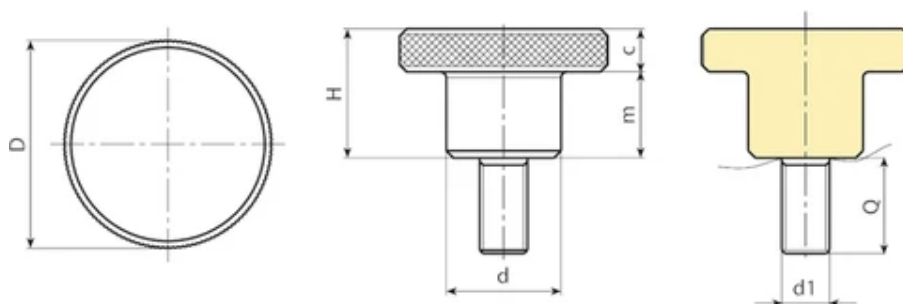
Stud:

Threaded stud machined from solid metal (thread tolerance 6g).

Special requests:

Upon request and for special quantities inserts can be supplied
with customised lengths.





Version W464 - nickel-plated steel

Code	Art.	d	D	H	m	c	Q Max	d1 6g	Q	Weight (g)
W46411.0006	W46411.SM03X16H	6	11	8	5	3	16	M3	16	5
W46415.0002	W46415.SM04X10H	8	15	10	6	4	20	M4	10	7.8
W46419.0005	W46419.SM05X16H	10	19	12	8	4	25	M5	16	15,6
W46423.0005	W46423.SM06X16H	12	23	15	10	5	35	M6	16	27,5
W46423.0010	W46423.SM06X35H	12	23	15	10	5	35	M6	35	30,5
W46429.0004	W46429.SM08X16H	16	29	18	12	6	40	M8	16	55
W46429.0007	W46429.SM08X30H	16	29	18	12	6	40	M8	30	59
W46435.0004	W46435.SM10X25H	20	35	23	15	8	40	M10	25	109.5

Customised stud length available for a minimum of 100 pieces.

Qmax = maximum turning length.

Version W464 CIN - stainless steel (Aisi 303)

Code	Art.	d	D	H	m	c	Q Max	d1 6g	Q	Weight (g)
W46423.0002	W46423.IM06X35CIN	12	23	15	10	5	35	M6	35	30.5

Customised stud length available for a minimum of 100 pieces.

Qmax = maximum turning length.