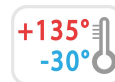


F278



06

6 lobe / 6 lobe, 6 lobe

6-lobe handwheels

6 lobe

6 lobe

6 lobe

6 lobe

6 lobe (6 lobe)

6 lobe

6 lobe (RAL 9011).

6 lobe

F278:

6 lobe (6 lobe 6g, 6 lobe).

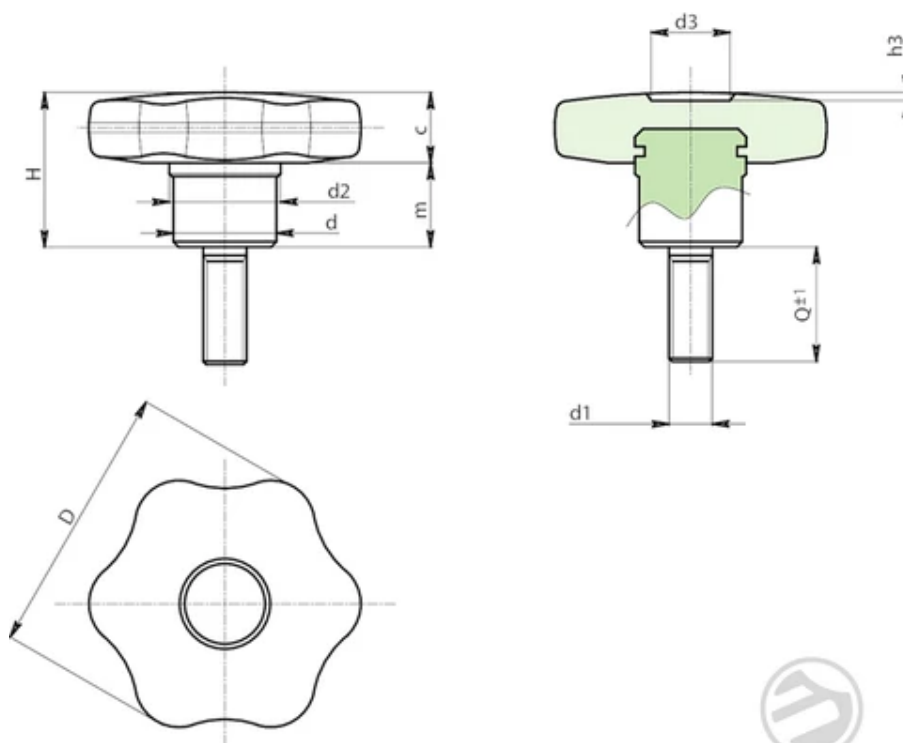
F278CIN:

6 lobe (AISI 303)(6 lobe 6g).

6 lobe

6 lobe, 6 lobe 6 lobe 6 lobe 6 lobe

6 lobe 6 lobe 6 lobe 6 lobe 6 lobe 6 lobe (6 lobe 6 lobe 6 lobe).



F278 22: 22 22 22

22	Art.	D	d	d2	d3	H	h3	m	c	d1 6g	Q	LM	22(g)
F27840.0002	F27840.TM08X3001	40	15	17	11	24	6	12	12	M8	30	55	54
F27850.0002	F27850.TM10X4001	50	18	20	13	29	7	15	14	M10	40	60	96
F27860.0001	F27860.TM12X4001	60	20	24	16	34	6	18	16	M12	40	60	-

LM = 22 222 22
22 150222 222 222 2222 222 2222

F278 CIN 22: 22222 22 AISI 303

22	Art.	D	d	d2	d3	H	h3	m	c	d1 6g	Q	LM	22(g)
F27840.0003	F27840.TM08X3001CIN	40	15	17	11	24	6	12	12	M8	30	45	54
F27850.0003	F27850.TM10X4001CIN	50	18	20	13	29	7	15	14	M10	40	50	-
F27860.0002	F27860.TM12X4001CIN	60	20	24	16	34	6	18	16	M12	40	50	-

22 150222 222 222 2222 222 2222
LM = 22 222 22