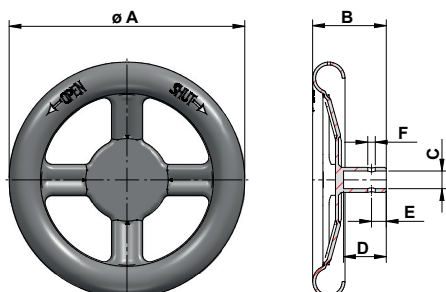
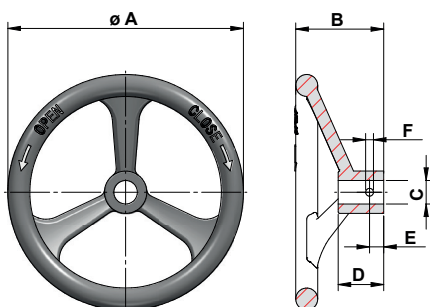


HANDWHEELS

HANDWHEELS PRESSED



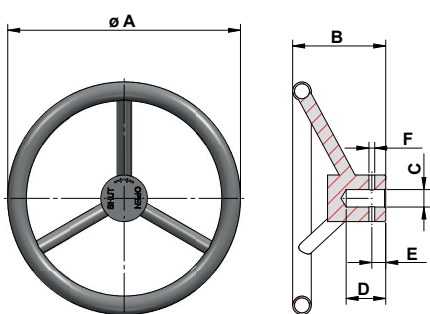
Type	A	B	C	D	E	F
SP-100-10	ø100	34	ø10	21	5	ø4
SP-100-12	ø100	38	ø12	24	5	ø5
SP-125-10	ø125	35	ø10	21	5	ø4
SP-125-12	ø125	38	ø12	24	5	ø5
SP-160-12	ø160	50	ø12	29	10	ø5
SP-160-15	ø160	51	ø15	22	10	ø5
SP-200-15	ø200	57	ø15	21	10	ø5
SP-250-15	ø250	53	ø15	35	10	ø5
SP-250-20	ø250	70	ø70	37	12	ø8



HANDWHEELS CASTED

Type	A	B	C	D	E	F
SC-150-10	ø150	50	ø10	23	8	ø4
SC-150-12	ø150	50	ø12	23	8	ø5

HANDWHEELS WELDED & STAINLESS STEEL WELDED



Type	A	B	C	D	E	F
SW-150-12	ø150	80	ø12	30	8	ø5
SW-200-12	ø200	80	ø12	32	12	ø5
SW-200-15	ø200	80	ø15	34	12	ø5
SW-250-15	ø250	110	ø15	34	12	ø5
SW-250-20	ø250	110	ø20	46	20	ø8
SW-300-20	ø300	115	ø20	46	20	ø8
SW-400-20	ø400	130	ø20	46	20	ø8
SW-500-20	ø500	150	ø20	46	20	ø8
SW-600-20	ø600	150	ø20	46	20	ø8
SW-700-20	ø700	150	ø20	46	20	ø8

EASY FORMULA TO CALCULATE YOUR HAND WHEEL SIZE

How to size the diameter of the handwheel:

1. Get the output torque required:

$$\text{Handwheel diameter} = \left(\frac{\text{Output Required}}{\text{M.A.}} \right) \times 5^*$$

2. Select the Handwheel diameter

*RIM pull 400N