



Description

Material:

- **knob:** reinforced polyamide (PA-GF);
- **insert:** zinc plated steel (6g tolerance); stainless steel 304 (1.4301).

Characteristics:

- **surface:** satin;
- **colour:** black (RAL 9011);
- **temperature range** from a minimum of -30°C to a maximum of 135°C.

Special request:

It is possible to supply the cross handwheel with threaded stud in colours as shown in the table on request and for quantities.

Article Code	D	D1	L1	D2	d	L	L2	L3	I	Material
AC46.1038.0320	32	M10	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.5200	32	M10	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3239.5300	32	M10	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3239.5400	32	M10	40	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3239.2160	32	M5	16	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.2200	32	M5	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.2200	32	M5	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3239.2300	32	M5	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.2400	32	M5	40	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.0638.0320	32	M6	16	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.3160	32	M6	16	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.3200	32	M6	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.3200	32	M6	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.3300	32	M6	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.3300	32	M6	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.0838.0320	32	M8	16	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.4160	32	M8	16	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.4200	32	M8	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.4200	32	M8	20	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3238.4300	32	M8	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / SST
AC46.3239.4300	32	M8	30	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.3239.4400	32	M8	40	15	9,0	23,0	11,0	11,0	1,5	PA-GF / Steel
AC46.4039.5200	40	M10	20	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.5300	40	M10	30	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.5500	40	M10	50	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.3150	40	M6	15	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.3200	40	M6	20	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel

Article Code	D	D1	L1	D2	d	L	L2	L3	I	Material
AC46.4039.3300	40	M6	30	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4038.3400	40	M6	40	17	12,0	24,5	12,0	12,5	1,0	PA-GF / SST
AC46.4039.3400	40	M6	40	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.3500	40	M6	50	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4038.4200	40	M8	20	17	12,0	24,5	12,0	12,5	1,0	PA-GF / SST
AC46.4039.4200	40	M8	20	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4038.4300	40	M8	30	17	12,0	24,5	12,0	12,5	1,0	PA-GF / SST
AC46.4039.4300	40	M8	30	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4038.4400	40	M8	40	17	12,0	24,5	12,0	12,5	1,0	PA-GF / SST
AC46.4039.4400	40	M8	40	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.4039.4500	40	M8	50	17	12,0	24,5	12,0	12,5	1,0	PA-GF / Steel
AC46.5038.5200	50	M10	20	20	14,5	29,0	14,0	15,0	1,5	PA-GF / SST
AC46.5039.5200	50	M10	20	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5038.5300	50	M10	30	20	14,5	29,0	14,0	15,0	1,5	PA-GF / SST
AC46.5039.5300	50	M10	30	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5038.5400	50	M10	40	20	14,5	29,0	14,0	15,0	1,5	PA-GF / SST
AC46.5039.5400	50	M10	40	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.5500	50	M10	50	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.6300	50	M12	30	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.6500	50	M12	50	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.4200	50	M8	20	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.4300	50	M8	30	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.5039.4400	50	M8	40	20	14,5	29,0	14,0	15,0	1,5	PA-GF / Steel
AC46.6039.5200	60	M10	20	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.5300	60	M10	30	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.5400	60	M10	40	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6038.5500	60	M10	50	24	18,0	34,0	15,5	18,5	1,5	PA-GF / SST
AC46.6039.5500	60	M10	50	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.6200	60	M12	20	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.6300	60	M12	30	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6038.6400	60	M12	40	24	18,0	34,0	15,5	18,5	1,5	PA-GF / SST
AC46.6039.6400	60	M12	40	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.6500	60	M12	50	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.7300	60	M14	30	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.7400	60	M14	40	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.7500	60	M14	50	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.4200	60	M8	20	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.4300	60	M8	30	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel
AC46.6039.4400	60	M8	40	24	18,0	34,0	15,5	18,5	1,5	PA-GF / Steel