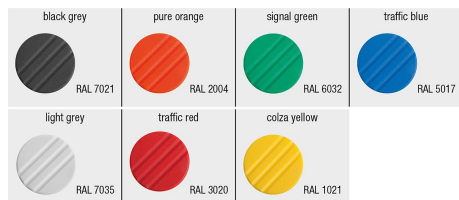


Spherical knobs with internal thread

Item description/product images



Description

Material:

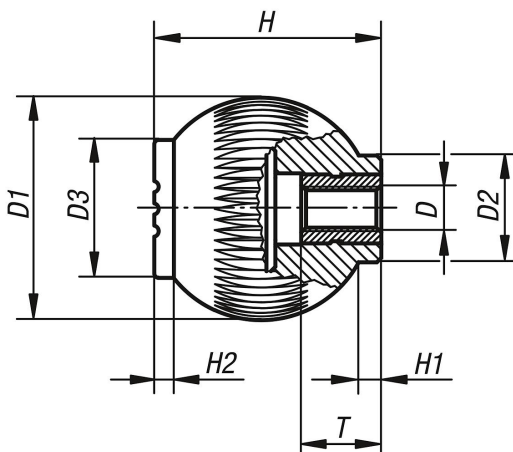
Black thermoplastic.

Bush grade 5.8 steel or 1.4305 stainless steel.

Version:

Steel trivalent blue passivated, stainless steel bright.

Drawings



Overview of items

Order No.	Component material	Colour Cap	D	D1	D2	D3	H	H1	H2	T
K0253.106	steel	black grey RAL 7021	M6	25	12	17	25	3	2	10
K0253.1061	steel	orange RAL 2004	M6	25	12	17	25	3	2	10
K0253.1062	steel	signal green RAL6032	M6	25	12	17	25	3	2	10
K0253.1063	steel	blue RAL5017	M6	25	12	17	25	3	2	10
K0253.1065	steel	light grey RAL 7035	M6	25	12	17	25	3	2	10
K0253.1066	steel	traffic red RAL 3020	M6	25	12	17	25	3	2	10
K0253.1067	steel	colza yellow RAL 1021	M6	25	12	17	25	3	2	10
K0253.208	steel	black grey RAL 7021	M8	32	15,5	19	33	3,5	2,6	14
K0253.2081	steel	orange RAL 2004	M8	32	15,5	19	33	3,5	2,6	14
K0253.2082	steel	signal green RAL6032	M8	32	15,5	19	33	3,5	2,6	14
K0253.2083	steel	blue RAL5017	M8	32	15,5	19	33	3,5	2,6	14
K0253.2085	steel	light grey RAL 7035	M8	32	15,5	19	33	3,5	2,6	14
K0253.2086	steel	traffic red RAL 3020	M8	32	15,5	19	33	3,5	2,6	14
K0253.2087	steel	colza yellow RAL 1021	M8	32	15,5	19	33	3,5	2,6	14
K0253.310	steel	black grey RAL 7021	M10	40	19	23	41	4	3	14
K0253.3101	steel	orange RAL 2004	M10	40	19	23	41	4	3	14
K0253.3102	steel	signal green RAL6032	M10	40	19	23	41	4	3	14
K0253.3103	steel	blue RAL5017	M10	40	19	23	41	4	3	14
K0253.3105	steel	light grey RAL 7035	M10	40	19	23	41	4	3	14
K0253.3106	steel	traffic red RAL 3020	M10	40	19	23	41	4	3	14
K0253.3107	steel	colza yellow RAL 1021	M10	40	19	23	41	4	3	14

Spherical knobs with internal thread

Overview of items

Order No.	Component material	Colour Cap	D	D1	D2	D3	H	H1	H2	T
K0253.410	steel	black grey RAL 7021	M10	50	24	31	51	5,5	4,5	14
K0253.4101	steel	orange RAL 2004	M10	50	24	31	51	5,5	4,5	14
K0253.4102	steel	signal green RAL6032	M10	50	24	31	51	5,5	4,5	14
K0253.4103	steel	blue RAL5017	M10	50	24	31	51	5,5	4,5	14
K0253.4105	steel	light grey RAL 7035	M10	50	24	31	51	5,5	4,5	14
K0253.4106	steel	traffic red RAL 3020	M10	50	24	31	51	5,5	4,5	14
K0253.4107	steel	colza yellow RAL 1021	M10	50	24	31	51	5,5	4,5	14
K0253.412	steel	black grey RAL 7021	M12	50	24	31	51	5,5	4,5	18
K0253.4121	steel	orange RAL 2004	M12	50	24	31	51	5,5	4,5	18
K0253.4122	steel	signal green RAL6032	M12	50	24	31	51	5,5	4,5	18
K0253.4123	steel	blue RAL5017	M12	50	24	31	51	5,5	4,5	18
K0253.4125	steel	light grey RAL 7035	M12	50	24	31	51	5,5	4,5	18
K0253.4126	steel	traffic red RAL 3020	M12	50	24	31	51	5,5	4,5	18
K0253.4127	steel	colza yellow RAL 1021	M12	50	24	31	51	5,5	4,5	18
K0253.0106	stainless steel	black grey RAL 7021	M6	25	12	17	25	3	2	10
K0253.01061	stainless steel	orange RAL 2004	M6	25	12	17	25	3	2	10
K0253.01062	stainless steel	signal green RAL6032	M6	25	12	17	25	3	2	10
K0253.01063	stainless steel	blue RAL5017	M6	25	12	17	25	3	2	10
K0253.01065	stainless steel	light grey RAL 7035	M6	25	12	17	25	3	2	10
K0253.01066	stainless steel	traffic red RAL 3020	M6	25	12	17	25	3	2	10
K0253.01067	stainless steel	colza yellow RAL 1021	M6	25	12	17	25	3	2	10
K0253.0208	stainless steel	black grey RAL 7021	M8	32	15,5	19	33	3,5	2,6	14
K0253.02081	stainless steel	orange RAL 2004	M8	32	15,5	19	33	3,5	2,6	14
K0253.02082	stainless steel	signal green RAL6032	M8	32	15,5	19	33	3,5	2,6	14
K0253.02083	stainless steel	blue RAL5017	M8	32	15,5	19	33	3,5	2,6	14
K0253.02085	stainless steel	light grey RAL 7035	M8	32	15,5	19	33	3,5	2,6	14
K0253.02086	stainless steel	traffic red RAL 3020	M8	32	15,5	19	33	3,5	2,6	14
K0253.02087	stainless steel	colza yellow RAL 1021	M8	32	15,5	19	33	3,5	2,6	14
K0253.0310	stainless steel	black grey RAL 7021	M10	40	19	23	41	4	3	14
K0253.03101	stainless steel	orange RAL 2004	M10	40	19	23	41	4	3	14
K0253.03102	stainless steel	signal green RAL6032	M10	40	19	23	41	4	3	14
K0253.03103	stainless steel	blue RAL5017	M10	40	19	23	41	4	3	14
K0253.03105	stainless steel	light grey RAL 7035	M10	40	19	23	41	4	3	14
K0253.03106	stainless steel	traffic red RAL 3020	M10	40	19	23	41	4	3	14
K0253.03107	stainless steel	colza yellow RAL 1021	M10	40	19	23	41	4	3	14
K0253.0410	stainless steel	black grey RAL 7021	M10	50	24	31	51	5,5	4,5	14
K0253.04101	stainless steel	orange RAL 2004	M10	50	24	31	51	5,5	4,5	14
K0253.04102	stainless steel	signal green RAL6032	M10	50	24	31	51	5,5	4,5	14
K0253.04103	stainless steel	blue RAL5017	M10	50	24	31	51	5,5	4,5	14
K0253.04105	stainless steel	light grey RAL 7035	M10	50	24	31	51	5,5	4,5	14
K0253.04106	stainless steel	traffic red RAL 3020	M10	50	24	31	51	5,5	4,5	14
K0253.04107	stainless steel	colza yellow RAL 1021	M10	50	24	31	51	5,5	4,5	14
K0253.0412	stainless steel	black grey RAL 7021	M12	50	24	31	51	5,5	4,5	18
K0253.04121	stainless steel	orange RAL 2004	M12	50	24	31	51	5,5	4,5	18
K0253.04122	stainless steel	signal green RAL6032	M12	50	24	31	51	5,5	4,5	18
K0253.04123	stainless steel	blue RAL5017	M12	50	24	31	51	5,5	4,5	18
K0253.04125	stainless steel	light grey RAL 7035	M12	50	24	31	51	5,5	4,5	18
K0253.04126	stainless steel	traffic red RAL 3020	M12	50	24	31	51	5,5	4,5	18
K0253.04127	stainless steel	colza yellow RAL 1021	M12	50	24	31	51	5,5	4,5	18