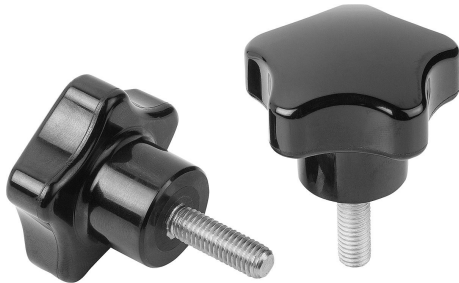


Five lobe grips with external thread, metric

Item description/product images

METRIC
Parts



Description

Material:

Thermoset PF 31.
Steel or stainless steel.

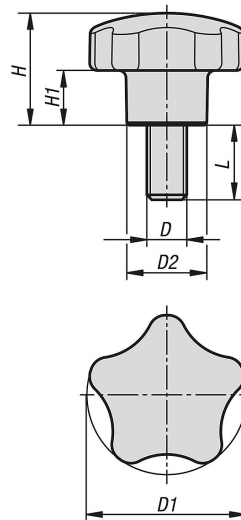
Version:

Thermoset black, high-gloss polished.
Trivalent blue passivated steel or bright stainless steel.

On request:

Other screw lengths.

Drawings



Order No.	Component material	D	D1	D2	H	H1	L
K1298.3206X10	free-cutting steel	M6	32	16	22,5	11	10
K1298.3206X15	free-cutting steel	M6	32	16	22,5	11	15
K1298.3206X20	free-cutting steel	M6	32	16	22,5	11	20
K1298.3206X35	free-cutting steel	M6	32	16	22,5	11	35
K1298.3208X15	free-cutting steel	M8	32	16	22,5	11	15
K1298.3208X25	free-cutting steel	M8	32	16	22,5	11	25
K1298.4006X15	free-cutting steel	M6	40	20	28	14	15
K1298.4008X15	free-cutting steel	M8	40	20	28	14	15
K1298.4008X20	free-cutting steel	M8	40	20	28	14	20
K1298.4008X25	free-cutting steel	M8	40	20	28	14	25
K1298.4008X30	free-cutting steel	M8	40	20	28	14	30
K1298.4008X35	free-cutting steel	M8	40	20	28	14	35
K1298.4008X45	free-cutting steel	M8	40	20	28	14	45
K1298.4010X30	free-cutting steel	M10	40	20	28	14	30
K1298.5008X15	free-cutting steel	M8	50	25	35	17,5	15
K1298.5008X25	free-cutting steel	M8	50	25	35	17,5	25
K1298.5010X20	free-cutting steel	M10	50	25	35	17,5	20
K1298.5010X30	free-cutting steel	M10	50	25	35	17,5	30
K1298.5010X40	free-cutting steel	M10	50	25	35	17,5	40
K1298.5010X50	free-cutting steel	M10	50	25	35	17,5	50
K1298.6012X30	free-cutting steel	M12	60	30	37	18,5	30

Five lobe grips with external thread, metric

Order No.	Component material	D	D1	D2	H	H1	L
K1298.6012X40	free-cutting steel	M12	60	30	37	18,5	40
K1298.6012X50	free-cutting steel	M12	60	30	37	18,5	50
K1298.13206X10	stainless steel	M6	32	16	22,5	11	10
K1298.13206X15	stainless steel	M6	32	16	22,5	11	15
K1298.13206X20	stainless steel	M6	32	16	22,5	11	20
K1298.13206X35	stainless steel	M6	32	16	22,5	11	35
K1298.13208X15	stainless steel	M8	32	16	22,5	11	15
K1298.13208X25	stainless steel	M8	32	16	22,5	11	25
K1298.14006X15	stainless steel	M6	40	20	28	14	15
K1298.14008X15	stainless steel	M8	40	20	28	14	15
K1298.14008X20	stainless steel	M8	40	20	28	14	20
K1298.14008X25	stainless steel	M8	40	20	28	14	25
K1298.14008X30	stainless steel	M8	40	20	28	14	30
K1298.14008X35	stainless steel	M8	40	20	28	14	35
K1298.14008X45	stainless steel	M8	40	20	28	14	45
K1298.14010X30	stainless steel	M10	40	20	28	14	30
K1298.15008X15	stainless steel	M8	50	25	35	17,5	15
K1298.15008X25	stainless steel	M8	50	25	35	17,5	25
K1298.15010X20	stainless steel	M10	50	25	35	17,5	20
K1298.15010X30	stainless steel	M10	50	25	35	17,5	30
K1298.15010X40	stainless steel	M10	50	25	35	17,5	40
K1298.15010X50	stainless steel	M10	50	25	35	17,5	50
K1298.16012X30	stainless steel	M12	60	30	37	18,5	30
K1298.16012X40	stainless steel	M12	60	30	37	18,5	40
K1298.16012X50	stainless steel	M12	60	30	37	18,5	50