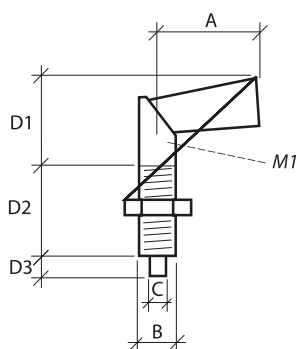




Wing-handle indexing plunger with two positions – stainless steel

LCNS-003

To be mounted in a threaded hole. Hardened pin. Nut included. Stainless. With two positions.



Art. no	A	B	C	D1	D2	D3	M1
LCNS003514	25	M10X1	4	12	20	6	Stainless steel A2
LCNS003515	25	M10X1	5	12	20	6	Stainless steel A2
LCNS003516	25	M10X1	6	12	20	6	Stainless steel A2
LCNS00354	25	M10	4	12	20	6	Stainless steel A2
LCNS00355	25	M10	5	12	20	6	Stainless steel A2
LCNS00356	25	M10	6	12	20	6	Stainless steel A2
LCNS00361.55	30	M12X1.5	5	13.8	25	8	Stainless steel A2
LCNS00361.56	30	M12X1.5	6	13.8	25	8	Stainless steel A2
LCNS00361.58	30	M12X1.5	7	13.8	25	8	Stainless steel A2
LCNS00365	30	M12	5	13.8	25	8	Stainless steel A2
LCNS00366	30	M12	6	13.8	25	8	Stainless steel A2
LCNS00368	30	M12	7	13.8	25	8	Stainless steel A2
LCNS00371.510	40	M16X1.5	10	18.4	32	10	Stainless steel A2
LCNS00371.56	40	M16X1.5	6	18.4	32	10	Stainless steel A2

Art. no	A	B	C	D1	D2	D3	M1
LCNS00371.58	40	M16X1.5	7	18.4	32	10	☒ Stainless steel A2
LCNS00376	40	M16	6	18.4	32	10	☒ Stainless steel A2
LCNS00378	40	M16	7	18.4	32	10	☒ Stainless steel A2
LCNS00381.510	50	M20X1.5	10	23	35	12	☒ Stainless steel A2
LCNS00381.512	50	M20X1.5	12	23	35	12	☒ Stainless steel A2
LCNS00381.58	50	M20X1.5	8	23	35	12	☒ Stainless steel A2
LCNS003810	50	M20	10	23	35	12	☒ Stainless steel A2
LCNS003812	50	M20	12	23	35	12	☒ Stainless steel A2
LCNS00388	50	M20	8	23	35	12	☒ Stainless steel A2

☒ Steel (stainless)