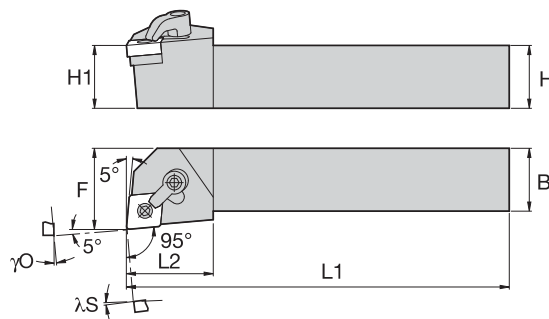


См. стр. А6–А7 с
дополнительными
сведениями о пластинах

ПРИМЕЧАНИЕ. H=H1



■ MCLN 95°

Номер по каталогу	H	B	F	L1	L2	FA	L1A	λS°	γ0°	Эталонная пластина	Опорная пластина	Зажимной штифт	Шестигранный (мм)	Зажим	Зажимной винт	Шестигранный (мм)
правостороннее исполнение																
MCLNR1616H09	16	16	20,0	100	25,0	—	—	-5,0	-5,0	CN..090308	—	KLM33	2 MM	CKM6	STCM5	2,5 MM
MCLNR1616H12	16	16	20,0	100	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNR2020K09	20	20	25,0	125	25,0	—	—	-5,0	-5,0	CN..090308	ICSN322	KLM34L	2 MM	CKM6	STCM5	2,5 MM
MCLNR2020K12	20	20	25,0	125	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNR2525M09	25	25	32,0	150	25,0	—	—	-5,0	-5,0	CN..090308	ICSN322	KLM34L	2 MM	CKM6	STCM5	2,5 MM
MCLNR2525M12	25	25	32,0	150	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNR2525M16	25	25	32,0	150	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNR2525M19	25	25	32,0	150	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNR3225P12	32	25	32,0	170	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNR3225P16	32	25	32,0	170	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNR3225P19	32	25	32,0	170	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNR3232P12	32	32	40,5	171	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNR3232P16	32	32	40,5	171	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNR3232P19	32	32	40,0	170	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNR4040R19	40	40	50,0	200	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
левостороннее исполнение																
MCLNL1616H09	16	16	20,0	100	25,0	—	—	-5,0	-5,0	CN..090308	—	KLM33	2 MM	CKM6	STCM5	2,5 MM
MCLNL1616H12	16	16	20,0	100	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNL2020K12	20	20	25,0	125	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNL2525M09	25	25	32,0	150	25,0	—	—	-5,0	-5,0	CN..090308	ICSN322	KLM34L	2 MM	CKM6	STCM5	2,5 MM
MCLNL2525M12	25	25	32,0	150	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNL2525M16	25	25	32,0	150	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNL2525M19	25	25	32,0	150	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNL3225P12	32	25	32,0	170	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNL3225P16	32	25	32,0	170	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNL3225P19	32	25	32,0	170	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNL3232P12	32	32	40,5	171	32,0	—	—	-5,0	-5,0	CN..120408	ICSN432	KLM46	2,5 MM	CKM21	STCM20	3 MM
MCLNL3232P16	32	32	40,5	171	33,0	—	—	-5,0	-5,0	CN..160612	ICSN533	KLM58	3 MM	CKM21	STCM20	3 MM
MCLNL3232P19	32	32	40,0	170	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM
MCLNL4040R19	40	40	50,0	200	38,0	—	—	-5,0	-5,0	CN..190612	ICSN643	KLM68	4 MM	CKM12	STCM4	4 MM

Пример заказа:

Правостороннее исполнение: MCLNR1616H09

Левостороннее исполнение: MCLNL1616H09