

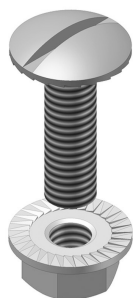
KLLSB.45

Courbe intérieure à 45° pour KLL

Rayon: 300 mm



A fixer avec:


 Boulon et écrou autobloquant
 VM

Référence	Finition	↕ mm	↔ mm	→ ← mm	↔↔ mm	kg/stk	📦	Unité
KLLSB60.150.45	-	60	143			1,146	1	STK
KLLSB60.200.45	-	60	193			1,222	1	STK
KLLSB60.300.45	-	60	293			1,373	1	STK
KLLSB60.400.45	-	60	393			1,524	1	STK
KLLSB60.450.45	-	60	443			1,600	1	STK
KLLSB60.500.45	-	60	493			1,676	1	STK
KLLSB60.600.45	-	60	593			1,826	1	STK
KLLSB60.750.45	SZ	60	750	1,25		2,147	1	STK
KLLSB60.800.45	SZ	60	800	1,25		2,234	1	STK
KLLSB60.900.45	SZ	60	900	1,25		2,409	1	STK
KLLSB110.150.45	-	110	145			2,201	1	STK
KLLSB110.200.45	-	110	195			2,066	1	STK
KLLSB110.300.45	-	110	295			2,217	1	STK
KLLSB110.400.45	-	110	395			2,369	1	STK
KLLSB110.450.45	-	110	445			2,444	1	STK
KLLSB110.500.45	-	110	495			2,520	1	STK
KLLSB110.600.45	-	110	595			2,671	1	STK
KLLSB110.750.45	SZ	110	750	1,25		2,839	1	STK
KLLSB110.800.45	SZ	110	800	1,25		2,926	1	STK
ZMKLLSB60.150.45	DF	60	150	1,25		1,101	1	STK
KLLSB110.900.45	SZ	110	900	1,25		3,100	1	STK
ZMKLLSB60.200.45	DF	60	200	1,25		1,189	1	STK
ZMKLLSB60.300.45	DF	60	300	1,25		1,363	1	STK
ZMKLLSB60.400.45	DF	60	400	1,25		1,537	1	STK
ZMKLLSB60.450.45	DF	60	450	1,25		1,624	1	STK
ZMKLLSB60.500.45	DF	60	500	1,25		1,711	1	STK
ZMKLLSB60.600.45	DF	60	600	1,25		1,886	1	STK
ZMKLLSB60.750.45	DF	60	750	1,25		2,147	1	STK
ZMKLLSB60.800.45	DF	60	800	1,25		2,234	1	STK
ZMKLLSB60.900.45	DF	60	900	1,25		2,409	1	STK
ZMKLLSB110.150.45	DF	110	150	1,25		1,793	1	STK
ZMKLLSB110.200.45	DF	110	200	1,25		1,880	1	STK
ZMKLLSB110.300.45	DF	110	300	1,25		2,055	1	STK
ZMKLLSB110.400.45	DF	110	400	1,25		2,229	1	STK
ZMKLLSB110.450.45	DF	110	450	1,25		2,316	1	STK
ZMKLLSB110.500.45	DF	110	500	1,25		2,403	1	STK
ZMKLLSB110.600.45	DF	110	600	1,25		2,577	1	STK
ZMKLLSB110.750.45	DF	110	750	1,25		2,839	1	STK
ZMKLLSB110.800.45	DF	110	800	1,25		2,926	1	STK
ZMKLLSB110.900.45	DF	110	900	1,25		3,100	1	STK

Nombre minimal des boulons et des écrous VM6.10: 8 pièces.

Légende de la finition

- SZ = Sendzimir
- DF = Defender