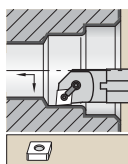
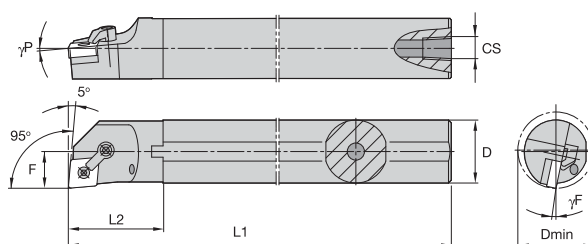


## Пластины семейства KENLOC

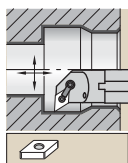


Стальная оправка с внутренней подачей СОЖ  
См. стр. А6–А7 с дополнительными сведениями о пластинах

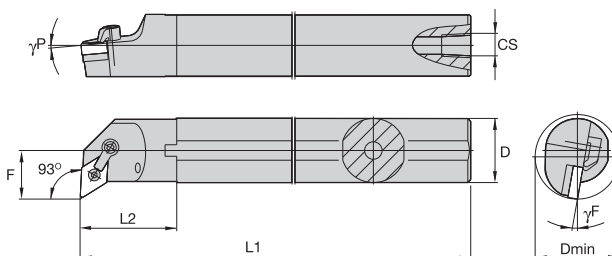


## ■ A-MCLN 95°

| Номер по каталогу                | D  | D min | F    | L1  | L2 | L1A | CS         | γF°   | γP°  | Эталонная пластина | Опорная пластина | Зажимной штифт | Шестигранный (мм) | Зажим | Зажимной винт | Шестигранный (мм) |
|----------------------------------|----|-------|------|-----|----|-----|------------|-------|------|--------------------|------------------|----------------|-------------------|-------|---------------|-------------------|
| <b>правостороннее исполнение</b> |    |       |      |     |    |     |            |       |      |                    |                  |                |                   |       |               |                   |
| A25RMCLNR09                      | 25 | 32,0  | 17,0 | 200 | 40 | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..090308         | —                | KLM33          | 2 MM              | CKM6  | STCM5         | 2.5 MM            |
| A25RMCLNR12                      | 25 | 32,0  | 17,0 | 200 | 33 | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | —                | KLM43          | 2 MM              | CKM21 | STCM11        | 3 MM              |
| A32SMCLNR12                      | 32 | 40,0  | 22,0 | 250 | —  | —   | 1/4-18 NPT | -14,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A40TMCLNR12                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A40TMCLNR16                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -11,0 | -5,0 | CN..160608         | ICSN533          | KLM58          | 3 MM              | CKM21 | STCM20        | 3 MM              |
| A50UMCLNR12                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A50UMCLNR16                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..160608         | ICSN533          | KLM58          | 3 MM              | CKM21 | STCM20        | 3 MM              |
| A50UMCLNR19                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..190608         | ICSN633          | KLM68          | 4 MM              | CKM12 | STCM4         | 4 MM              |
| <b>левостороннее исполнение</b>  |    |       |      |     |    |     |            |       |      |                    |                  |                |                   |       |               |                   |
| A25RMCLNL12                      | 25 | 32,0  | 17,0 | 200 | 33 | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | —                | KLM43          | 2 MM              | CKM21 | STCM11        | 3 MM              |
| A32SMCLNL12                      | 32 | 40,0  | 22,0 | 250 | —  | —   | 1/4-18 NPT | -14,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A40TMCLNL12                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A40TMCLNL16                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -11,0 | -5,0 | CN..160608         | ICSN533          | KLM58          | 3 MM              | CKM21 | STCM20        | 3 MM              |
| A50UMCLNL12                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..120408         | ICSN432          | KLM46          | 2.5 MM            | CKM21 | STCM11        | 3 MM              |
| A50UMCLNL16                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..160608         | ICSN533          | KLM58          | 3 MM              | CKM21 | STCM20        | 3 MM              |
| A50UMCLNL19                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -12,0 | -5,0 | CN..190608         | ICSN633          | KLM68          | 4 MM              | CKM12 | STCM4         | 4 MM              |



Стальная оправка с внутренней подачей СОЖ  
См. стр. А6–А7 с дополнительными сведениями о пластинах



## ■ A-MDUN 93°

| Номер по каталогу                | D  | D min | F    | L1  | L2 | L1A | CS         | γF°   | γP°  | Эталонная пластина | Опорная пластина | Зажимной штифт | Шестигранный (мм) | Зажим | Зажимной винт | Шестигранный (мм) |
|----------------------------------|----|-------|------|-----|----|-----|------------|-------|------|--------------------|------------------|----------------|-------------------|-------|---------------|-------------------|
| <b>правостороннее исполнение</b> |    |       |      |     |    |     |            |       |      |                    |                  |                |                   |       |               |                   |
| A25RMDUNR11                      | 25 | 32,0  | 17,0 | 200 | 40 | —   | 1/4-18 NPT | -14,0 | -5,0 | DN..110408         | —                | KLM33L         | 2 MM              | CKM7  | STCM5         | 2.5 MM            |
| A25RMDUNR15                      | 25 | 32,0  | 17,0 | 200 | —  | —   | 1/4-18 NPT | -14,0 | -5,0 | DN..150608         | IDSN322          | KLM46          | 2.5 MM            | CKM22 | STCM11        | 3 MM              |
| A32SMDUNR11                      | 32 | 40,0  | 22,0 | 250 | 50 | —   | 1/4-18 NPT | -12,0 | -5,0 | DN..110408         | IDSN322          | KLM34L         | 2 MM              | CKM7  | STCM5         | 2.5 MM            |
| A32SMDUNR15                      | 32 | 40,0  | 22,0 | 250 | —  | —   | 1/4-18 NPT | -12,0 | -6,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |
| A40TMDUNR15                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -9,0  | -5,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |
| A50UMDUNR15                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -7,0  | -5,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |
| <b>левостороннее исполнение</b>  |    |       |      |     |    |     |            |       |      |                    |                  |                |                   |       |               |                   |
| A25RMDUNL11                      | 25 | 32,0  | 17,0 | 200 | 40 | —   | 1/4-18 NPT | -14,0 | -5,0 | DN..110408         | —                | KLM33L         | 2 MM              | CKM7  | STCM5         | 2.5 MM            |
| A25RMDUNL15                      | 25 | 32,0  | 17,0 | 200 | —  | —   | 1/4-18 NPT | -14,0 | -5,0 | DN..150608         | IDSN322          | KLM46          | 2.5 MM            | CKM22 | STCM11        | 3 MM              |
| A32SMDUNL11                      | 32 | 40,0  | 22,0 | 250 | 50 | —   | 1/4-18 NPT | -12,0 | -5,0 | DN..110408         | IDSN322          | KLM34L         | 2 MM              | CKM7  | STCM5         | 2.5 MM            |
| A32SMDUNL15                      | 32 | 40,0  | 22,0 | 250 | —  | —   | 1/4-18 NPT | -12,0 | -6,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |
| A40TMDUNL15                      | 40 | 50,0  | 27,0 | 300 | —  | —   | 1/4-18 NPT | -9,0  | -5,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |
| A50UMDUNL15                      | 50 | 63,0  | 35,0 | 350 | —  | —   | 1/4-18 NPT | -7,0  | -5,0 | DN..150608         | IDSN432          | KLM46          | 2.5 MM            | CKM22 | STCM20        | 3 MM              |

Пример заказа:

Правостороннее исполнение: A25RMDUNR11

Левостороннее исполнение: A25RMDUNL11