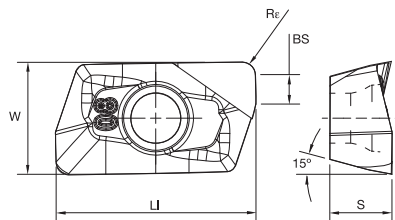


## Фреза 1-10



## Режущие пластины для фрезы 1-10

УСЛУГИ



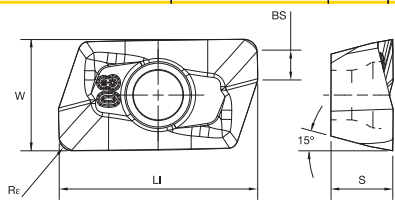
● лучший выбор  
○ альтернативный выбор

|   |  |  |  |
|---|--|--|--|
| H |  |  |  |
| S |  |  |  |
| N |  |  |  |
| K |  |  |  |
| M |  |  |  |
| P |  |  |  |

## ■ PCD (шлифованный) 0° передний угол

| Номер по каталогу ISO | Номер по каталогу ANSI | Режущая кромка | L     |      | W    |      | BS   |      | S    |      | R <sub>ε</sub> |      | hm   |      | KD1410 |
|-----------------------|------------------------|----------------|-------|------|------|------|------|------|------|------|----------------|------|------|------|--------|
|                       |                        |                | mm    | дюйм | mm   | дюйм | mm   | дюйм | mm   | дюйм | mm             | дюйм | mm   | дюйм |        |
| EDCT10T304PDR-PCD     | EC1004FR-PCD           | 1              | 12,04 | .474 | 6,75 | .266 | 2,10 | .083 | 3,75 | .148 | 0,4            | .02  | 0,05 | .002 | ●      |
| EDCT10T308PDR-PCD     | EC1008FR-PCD           | 1              | 12,04 | .474 | 6,74 | .265 | 1,71 | .067 | 3,75 | .148 | 0,8            | .03  | 0,05 | .002 | ●      |

ТОКАРНАЯ ОБРАБОТКА



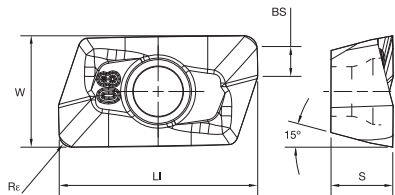
● лучший выбор  
○ альтернативный выбор

|   |  |  |  |
|---|--|--|--|
| H |  |  |  |
| S |  |  |  |
| N |  |  |  |
| K |  |  |  |
| M |  |  |  |
| P |  |  |  |

## ■ LDJ (шлифованная и полированная передняя поверхность) 15° передний угол

| Номер по каталогу ISO | Номер по каталогу ANSI | Режущая кромка | L     |      | W    |      | S    |      | BS   |      | R <sub>ε</sub> |      | hm   |      | K313 | K410M | K422M |
|-----------------------|------------------------|----------------|-------|------|------|------|------|------|------|------|----------------|------|------|------|------|-------|-------|
|                       |                        |                | mm    | дюйм | mm   | дюйм | mm   | дюйм | mm   | дюйм | mm             | дюйм | mm   | дюйм |      |       |       |
| EDCT10T304PDRLDJ      | EC1004ELDJ             | 2              | 12,05 | .474 | 6,75 | .266 | 3,75 | .148 | 1,98 | .078 | 0,40           | .016 | 0,06 | .003 |      |       | ●     |
| EDCT10T308PDRLDJ      | EC1008ELDJ             | 2              | 12,05 | .474 | 6,74 | .265 | 3,75 | .148 | 1,70 | .067 | 0,79           | .031 | 0,06 | .003 |      |       | ●     |
| EDCT10T312PDRLDJ      | EC1012ELDJ             | 2              | 12,06 | .475 | 6,74 | .265 | 3,75 | .148 | 1,30 | .051 | 1,19           | .047 | 0,06 | .003 |      |       | ●     |
| EDCT10T316PDRLDJ      | EC1016ELDJ             | 2              | 12,06 | .475 | 6,74 | .265 | 3,75 | .148 | 0,90 | .036 | 1,59           | .062 | 0,06 | .003 |      |       | ●     |
| EDCT10T320PDRLDJ      | EC1020ELDJ             | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,00           | .079 | 0,06 | .003 |      |       | ●     |
| EDCT10T324PDRLDJ      | EC1024ELDJ             | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,11 | .004 | 2,38           | .094 | 0,06 | .003 |      |       | ●     |
| EDCT10T331PDRLDJ      | EC1031ELDJ             | 2              | 11,52 | .453 | 6,71 | .264 | 3,75 | .148 | —    | —    | 3,10           | .122 | 0,06 | .003 |      |       | ●     |
| EDCT10T302PDFRLDJ     | EC1002FLDJ             | 2              | 12,05 | .474 | 6,75 | .266 | 3,75 | .148 | 2,29 | .090 | 0,20           | .008 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T304PDFRLDJ     | EC1004FLDJ             | 2              | 12,05 | .474 | 6,75 | .266 | 3,75 | .148 | 1,98 | .078 | 0,40           | .016 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T308PDFRLDJ     | EC1008FLDJ             | 2              | 12,05 | .474 | 6,74 | .265 | 3,75 | .148 | 1,70 | .067 | 0,79           | .031 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T312PDFRLDJ     | EC1012FLDJ             | 2              | 12,06 | .475 | 6,74 | .265 | 3,75 | .148 | 1,30 | .051 | 1,19           | .047 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T316PDFRLDJ     | EC1016FLDJ             | 2              | 12,06 | .475 | 6,74 | .265 | 3,75 | .148 | 0,90 | .036 | 1,59           | .062 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T320PDFRLDJ     | EC1020FLDJ             | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,00           | .079 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T324PDFRLDJ     | EC1024FLDJ             | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,11 | .004 | 2,38           | .094 | 0,05 | .002 | ●    | ●     |       |
| EDCT10T331PDFRLDJ     | EC1031FLDJ             | 2              | 11,52 | .453 | 6,71 | .264 | 3,75 | .148 | —    | —    | 3,10           | .122 | 0,05 | .002 | ●    | ●     |       |

ЦЕЛЬНЫЕ КОНЦЕВЫЕ ФРЕЗЫ



● лучший выбор  
○ альтернативный выбор

|   |  |  |  |
|---|--|--|--|
| H |  |  |  |
| S |  |  |  |
| N |  |  |  |
| K |  |  |  |
| M |  |  |  |
| P |  |  |  |

## ■ LD (шлифованный) 15° передний угол

| Номер по каталогу ISO | Номер по каталогу ANSI | Режущая кромка | L     |      | W    |      | S    |      | BS   |      | R <sub>ε</sub> |      | hm   |      | KC510M | KC520M | KC522M | KC725M | KC915M | KC935M |
|-----------------------|------------------------|----------------|-------|------|------|------|------|------|------|------|----------------|------|------|------|--------|--------|--------|--------|--------|--------|
|                       |                        |                | mm    | дюйм | mm   | дюйм | mm   | дюйм | mm   | дюйм | mm             | дюйм | mm   | дюйм |        |        |        |        |        |        |
| EDCT10T320PDERLD      | EC1020ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,0            | .08  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T308PDERLD      | EC1020ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,0            | .08  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T312PDERLD      | EC1020ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,0            | .08  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T316PDERLD      | EC1020ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,0            | .08  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T320PDERLD      | EC1020ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,49 | .019 | 2,0            | .08  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T324PDERLD      | EC1024ELD              | 2              | 12,06 | .475 | 6,73 | .265 | 3,75 | .148 | 0,11 | .004 | 2,4            | .09  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |
| EDCT10T331PDERLD      | EC1031ELD              | 2              | 11,52 | .453 | 6,71 | .264 | 3,75 | .148 | —    | —    | 3,1            | .12  | 0,06 | .003 | ●      | ●      | ●      | ●      | ●      | ●      |

ИНСТРУМЕНТАЛЬНЫЕ СИСТЕМЫ

ИНДЕКС