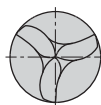
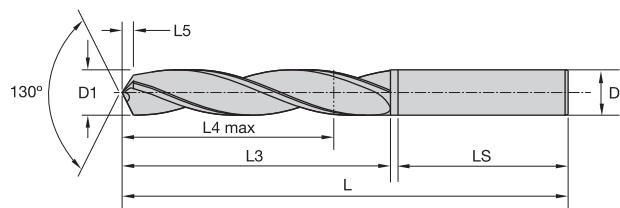


Цельные твердосплавные сверла

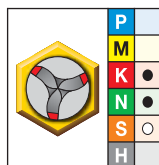
Сверла TF • Большой удельный съем металла • Без СОЖ



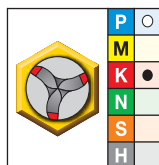
Цельные твердосплавные сверла



■ B105 • ~5 x D



K10



KC7210

- лучший выбор
- альтернативный выбор

| | | диаметр D1 | | | диаметр проволоки | L | L4 max | L5 | LS | D |
|------------|------------|------------|-------|----------|-------------------|-----|--------|-----|----|----|
| | | мм | дюйм | значение | | | | | | |
| B105A03000 | — | 3,000 | .1181 | — | — | 66 | 23 | 0,7 | 36 | 6 |
| B105A03100 | — | 3,100 | .1220 | — | — | 66 | 23 | 0,8 | 36 | 6 |
| B105A03200 | — | 3,200 | .1260 | — | — | 66 | 23 | 0,8 | 36 | 6 |
| B105A03300 | — | 3,300 | .1299 | — | — | 66 | 23 | 0,8 | 36 | 6 |
| B105A03500 | B105A03500 | 3,500 | .1378 | — | — | 66 | 23 | 0,9 | 36 | 6 |
| B105A03700 | — | 3,700 | .1457 | — | — | 66 | 23 | 0,9 | 36 | 6 |
| B105A03800 | — | 3,800 | .1496 | — | — | 74 | 29 | 0,9 | 36 | 6 |
| B105A04000 | B105A04000 | 4,000 | .1575 | — | — | 74 | 29 | 1,0 | 36 | 6 |
| B105A04100 | — | 4,100 | .1614 | — | — | 74 | 29 | 1,0 | 36 | 6 |
| B105A04200 | B105A04200 | 4,200 | .1654 | — | — | 74 | 29 | 1,0 | 36 | 6 |
| B105A04300 | — | 4,300 | .1693 | — | — | 74 | 29 | 1,1 | 36 | 6 |
| B105A04500 | — | 4,500 | .1772 | — | — | 74 | 29 | 1,1 | 36 | 6 |
| B105A04650 | — | 4,650 | .1831 | — | — | 74 | 29 | 1,2 | 36 | 6 |
| B105A04700 | — | 4,700 | .1850 | — | 13 | 74 | 29 | 1,2 | 36 | 6 |
| B105A04800 | — | 4,800 | .1890 | — | 12 | 82 | 35 | 1,2 | 36 | 6 |
| B105A05000 | B105A05000 | 5,000 | .1969 | — | — | 82 | 35 | 1,2 | 36 | 6 |
| B105A05100 | — | 5,100 | .2008 | — | — | 82 | 35 | 1,3 | 36 | 6 |
| B105A05200 | — | 5,200 | .2047 | — | — | 82 | 35 | 1,3 | 36 | 6 |
| B105A05500 | B105A05500 | 5,500 | .2165 | — | — | 82 | 35 | 1,4 | 36 | 6 |
| B105A05550 | — | 5,550 | .2185 | — | — | 82 | 35 | 1,4 | 36 | 6 |
| B105A05700 | — | 5,700 | .2244 | — | — | 82 | 35 | 1,4 | 36 | 6 |
| B105A05800 | — | 5,800 | .2283 | — | — | 82 | 35 | 1,4 | 36 | 6 |
| B105A06000 | B105A06000 | 6,000 | .2362 | — | — | 82 | 35 | 1,5 | 36 | 6 |
| B105A06100 | — | 6,100 | .2402 | — | — | 91 | 43 | 1,5 | 36 | 8 |
| B105A06300 | — | 6,300 | .2480 | — | — | 91 | 43 | 1,6 | 36 | 8 |
| B105A06400 | — | 6,400 | .2520 | — | — | 91 | 43 | 1,6 | 36 | 8 |
| B105A06500 | B105A06500 | 6,500 | .2559 | — | — | 91 | 43 | 1,6 | 36 | 8 |
| B105A06600 | — | 6,600 | .2598 | — | — | 91 | 43 | 1,6 | 36 | 8 |
| B105A06700 | — | 6,700 | .2638 | — | — | 91 | 43 | 1,7 | 36 | 8 |
| B105A06800 | B105A06800 | 6,800 | .2677 | — | — | 91 | 43 | 1,7 | 36 | 8 |
| B105A07000 | B105A07000 | 7,000 | .2756 | — | — | 91 | 43 | 1,7 | 36 | 8 |
| B105A07100 | — | 7,100 | .2795 | — | — | 91 | 43 | 1,8 | 36 | 8 |
| B105A07400 | — | 7,400 | .2913 | — | — | 91 | 43 | 1,8 | 36 | 8 |
| B105A07500 | — | 7,500 | .2953 | — | — | 91 | 43 | 1,9 | 36 | 8 |
| B105A07600 | — | 7,600 | .2992 | — | — | 91 | 43 | 1,9 | 36 | 8 |
| B105A07800 | — | 7,800 | .3071 | — | — | 91 | 43 | 1,9 | 36 | 8 |
| B105A08000 | B105A08000 | 8,000 | .3150 | — | — | 91 | 43 | 2,0 | 36 | 8 |
| B105A08100 | — | 8,100 | .3189 | — | — | 103 | 49 | 2,0 | 40 | 10 |
| B105A08300 | — | 8,300 | .3268 | — | — | 103 | 49 | 2,1 | 40 | 10 |
| B105A08400 | — | 8,400 | .3307 | — | — | 103 | 49 | 2,1 | 40 | 10 |
| B105A08500 | B105A08500 | 8,500 | .3346 | — | — | 103 | 49 | 2,1 | 40 | 10 |
| B105A08600 | — | 8,600 | .3386 | — | — | 103 | 49 | 2,1 | 40 | 10 |

(продолжение)

