Frese in metallo duro • Fresatura modulare • Seghe circolari • Seghe a tazza • Lame • Barrette • Frese ad inserti • Punte ad inserti •
Portainserti per filettare, troncare e scanalare • Inserti e ricambi • Godronatura • Brocciatura/Stozzatura • Utensili saldobrasati
Pagina precedente

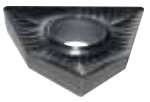
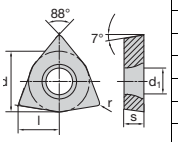
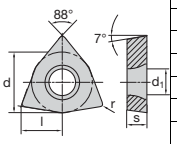
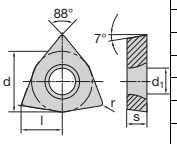
| Codice | € | Pz. | Foto | Denominazione | Figura | Dimensioni (mm) l | d | s | d1 | r | Classi metallo duro: Non rivestiti NK 15 | NP 25 | Rivestiti RP 200 | RP 300 | RK 300 | RK 400 | KTP 230 | TIN | TIALN |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A931160505 | -,-- ◆ | 10 |  | WCHX 040102FN-BAL LW610 |  | 4 | 6,35 | 1,59 | 2,25 | 0,2 | ● | | | | | | | | |
| A931161005 | -,-- ◆ | 10 | | WCHX 040104FN-BAL LW610 | | 4 | 6,35 | 1,59 | 2,25 | 0,4 | ● | | | | | | | | |
| A931161505 | -,-- ◆ | 10 | | WCHX 05T102FN-BAL LW610 | | 5 | 7,93 | 1,98 | 2,8 | 0,2 | ● | | | | | | | | |
| A931162005 | -,-- ◆ | 10 | | WCHX 05T104FN-BAL LW610 | | 5 | 7,93 | 1,98 | 2,8 | 0,4 | ● | | | | | | | | |
| A931162505 | -,-- ◆ | 10 | | WCHX 060202FN-BAL LW610 | | 5,5 | 8,93 | 2,38 | 2,8 | 0,2 | ● | | | | | | | | |
| A931163005 | -,-- ◆ | 10 | | WCHX 060204FN-BAL LW610 | | 5,5 | 8,93 | 2,38 | 2,8 | 0,4 | ● | | | | | | | | |
| A931163505 | -,-- ◆ | 10 | | WCHX 070304FN-BAL LW610 | | 7,5 | 12 | 3,18 | 3,4 | 0,4 | ● | | | | | | | | |
| A931164005 | -,-- ◆ | 10 | | WCHX 070308FN-BAL LW610 | | 7,5 | 12 | 3,18 | 3,4 | 0,8 | ● | | | | | | | | |
| A931164505 | -,-- ◆ | 10 | | WCHX 090304FN-BAL LW610 | | 9 | 14,29 | 3,18 | 4,4 | 0,4 | ● | | | | | | | | |
| A931165005 | -,-- ◆ | 10 | | WCHX 090308FN-BAL LW610 | | 9 | 14,29 | 3,18 | 4,4 | 0,8 | ● | | | | | | | | |
| A931165505 | -,-- ◆ | 10 | | WCHX 10T304FN-BAL LW610 | | 10 | 15,87 | 3,97 | 5,9 | 0,4 | ● | | | | | | | | |
| A931166005 | -,-- ◆ | 10 | | WCHX 10T308FN-BAL LW610 | | 10 | 15,87 | 3,97 | 5,9 | 0,8 | ● | | | | | | | | |
| A931166505 | -,-- ◆ | 10 | | WCHX 130508FN-BAL LW610 | | 13 | 21 | 5,56 | 7 | 0,8 | ● | | | | | | | | |
| A931170555 | -,-- ◆ | 10 | | WCHX 040102EN-BFM LCP25T |  | 4 | 6,35 | 1,59 | 2,25 | 0,2 | | | | | | ● | | | |
| A931171055 | -,-- ◆ | 10 | | WCHX 040104EN-BFM LCP25T | | 4 | 6,35 | 1,59 | 2,25 | 0,4 | | | | | | ● | | | |
| A931171555 | -,-- ◆ | 10 | | WCHX 05T102EN-BFM LCP25T | | 5 | 7,93 | 1,98 | 2,8 | 0,2 | | | | | | ● | | | |
| A931172055 | -,-- ◆ | 10 | | WCHX 05T104EN-BFM LCP25T | | 5 | 7,93 | 1,98 | 2,8 | 0,4 | | | | | | ● | | | |
| A931172555 | -,-- ◆ | 10 | | WCHX 060202EN-BFM LCP25T | | 5,5 | 8,37 | 2,38 | 2,8 | 0,2 | | | | | | ● | | | |
| A931173055 | -,-- ◆ | 10 | | WCHX 060204EN-BFM LCP25T | | 5,5 | 8,37 | 2,38 | 2,8 | 0,4 | | | | | | ● | | | |
| A931173555 | -,-- ◆ | 10 | | WCHX 070304EN-BFM LCP25T | | 7,5 | 12 | 3,18 | 3,4 | 0,4 | | | | | | ● | | | |
| A931174055 | -,-- ◆ | 10 | | WCHX 070308EN-BFM LCP25T | | 7,5 | 12 | 3,18 | 3,4 | 0,8 | | | | | | ● | | | |
| A931174555 | -,-- ◆ | 10 | | WCHX 090304EN-BFM LCP25T | | 9 | 14,29 | 3,18 | 4,4 | 0,4 | | | | | | ● | | | |
| A931175055 | -,-- ◆ | 10 | | WCHX 090308EN-BFM LCP25T | | 9 | 14,29 | 3,18 | 4,4 | 0,8 | | | | | | ● | | | |
| A931175555 | -,-- ◆ | 10 | | WCHX 10T304EN-BFM LCP25T | | 10 | 15,87 | 3,97 | 5,9 | 0,4 | | | | | | ● | | | |
| A931176055 | -,-- ◆ | 10 | | WCHX 10T308EN-BFM LCP25T | | 10 | 15,87 | 3,97 | 5,9 | 0,8 | | | | | | ● | | | |
| A931176555 | -,-- ◆ | 10 | | WCHX 130508EN-BFM LCP25T | | 13 | 21 | 5,56 | 7 | 0,8 | | | | | | ● | | | |
| A931180545 | -,-- ◆ | 10 | | WCHX 040102EN-BFM LCM45T |  | 4 | 6,35 | 1,59 | 2,25 | 0,2 | | | | ● | | | | | |
| A931181045 | -,-- ◆ | 10 | | WCHX 040104EN-BFM LCM45T | | 4 | 6,35 | 1,59 | 2,25 | 0,4 | | | | ● | | | | | |
| A931181545 | -,-- ◆ | 10 | | WCHX 05T102EN-BFM LCM45T | | 5 | 7,93 | 1,98 | 2,8 | 0,2 | | | | ● | | | | | |
| A931182045 | -,-- ◆ | 10 | | WCHX 05T104EN-BFM LCM45T | | 5 | 7,93 | 1,98 | 2,8 | 0,4 | | | | ● | | | | | |
| A931182545 | -,-- ◆ | 10 | | WCHX 060202EN-BFM LCM45T | | 5,5 | 8,93 | 2,38 | 2,8 | 0,2 | | | | ● | | | | | |
| A931183045 | -,-- ◆ | 10 | | WCHX 060204EN-BFM LCM45T | | 5,5 | 8,93 | 2,38 | 2,8 | 0,4 | | | | ● | | | | | |
| A931183545 | -,-- ◆ | 10 | | WCHX 070304EN-BFM LCM45T | | 7,5 | 12 | 3,18 | 3,4 | 0,4 | | | | ● | | | | | |
| A931184045 | -,-- ◆ | 10 | | WCHX 070308EN-BFM LCM45T | | 7,5 | 12 | 3,18 | 3,4 | 0,8 | | | | ● | | | | | |
| A931184545 | -,-- ◆ | 10 | | WCHX 090304EN-BFM LCM45T | | 9 | 14,29 | 3,18 | 4,4 | 0,4 | | | | ● | | | | | |
| A931185045 | -,-- ◆ | 10 | | WCHX 090308EN-BFM LCM45T | | 9 | 14,29 | 3,18 | 4,4 | 0,8 | | | | ● | | | | | |
| A931185545 | -,-- ◆ | 10 | | WCHX 10T304EN-BFM LCM45T | | 10 | 15,87 | 3,97 | 5,9 | 0,4 | | | | ● | | | | | |
| A931186045 | -,-- ◆ | 10 | | WCHX 10T308EN-BFM LCM45T | | 10 | 15,87 | 3,97 | 5,9 | 0,8 | | | | ● | | | | | |
| A931186545 | -,-- ◆ | 10 | | WCHX 130508EN-BFM LCM45T | | 13 | 21 | 5,56 | 7 | 0,8 | | | | ● | | | | | |

Tabella materiali e parametri di utilizzo consigliati vedi pag. 307/308/309/310/311/312/313/314/315.