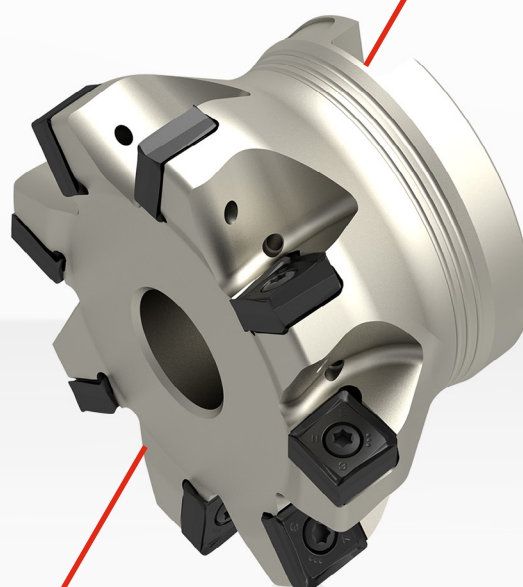
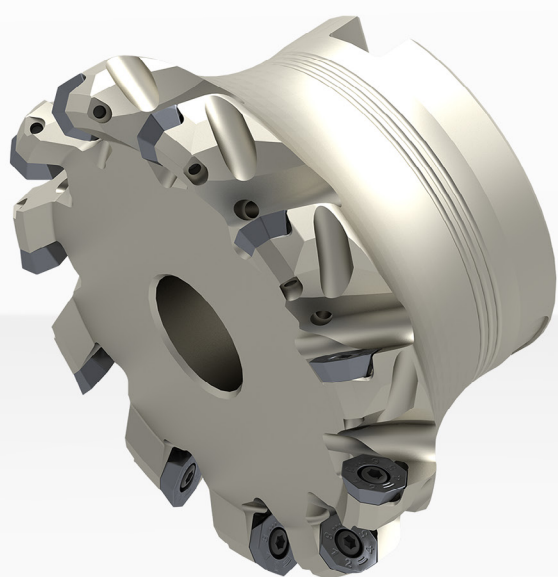


# Promotion #1901

Valida fino al:

30.03.2019

## CORPI FRESA MAXIMILL 491 E MAXIMILL 274





Semplicemente "Promo1901"  
da indicare nel vostro ordine per  
garantirvi i prezzi in promozione.

[www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901](http://www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901)

## PROMOZIONE CORPI FRESE

all'acquisto di 30 inserti\*

Esempio di  
ordinazione

1x utensile a scelta

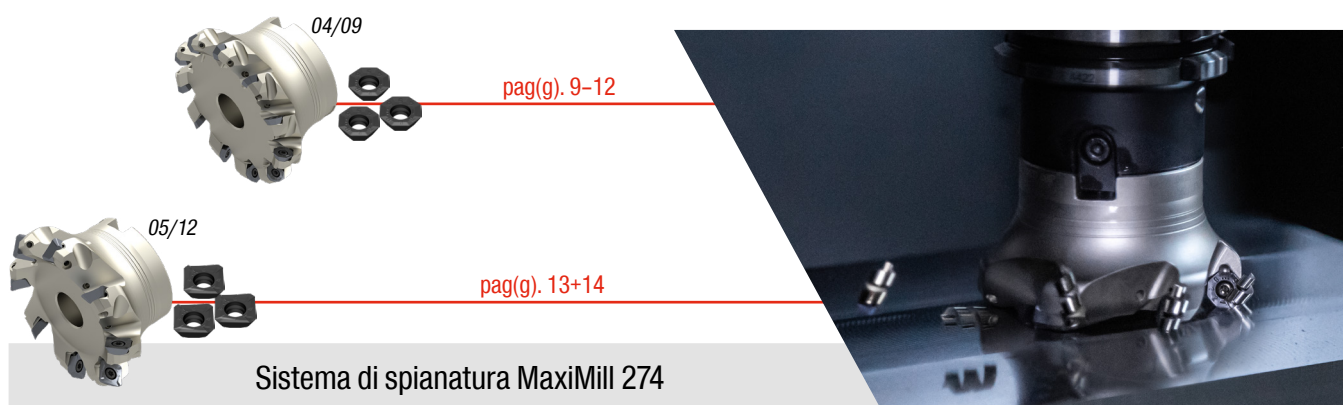
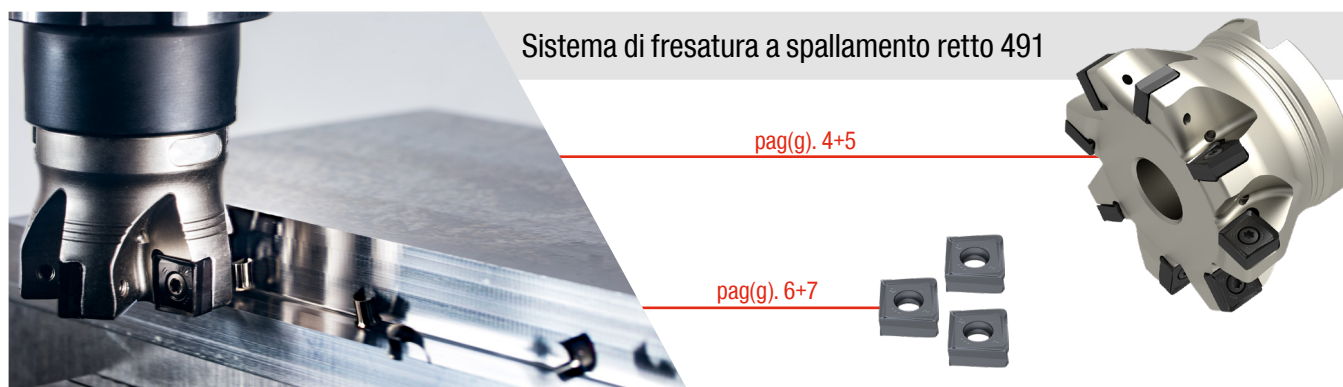
al prezzo speciale di

30x inserti idonei per il sistema (3 unità d'imballaggio)

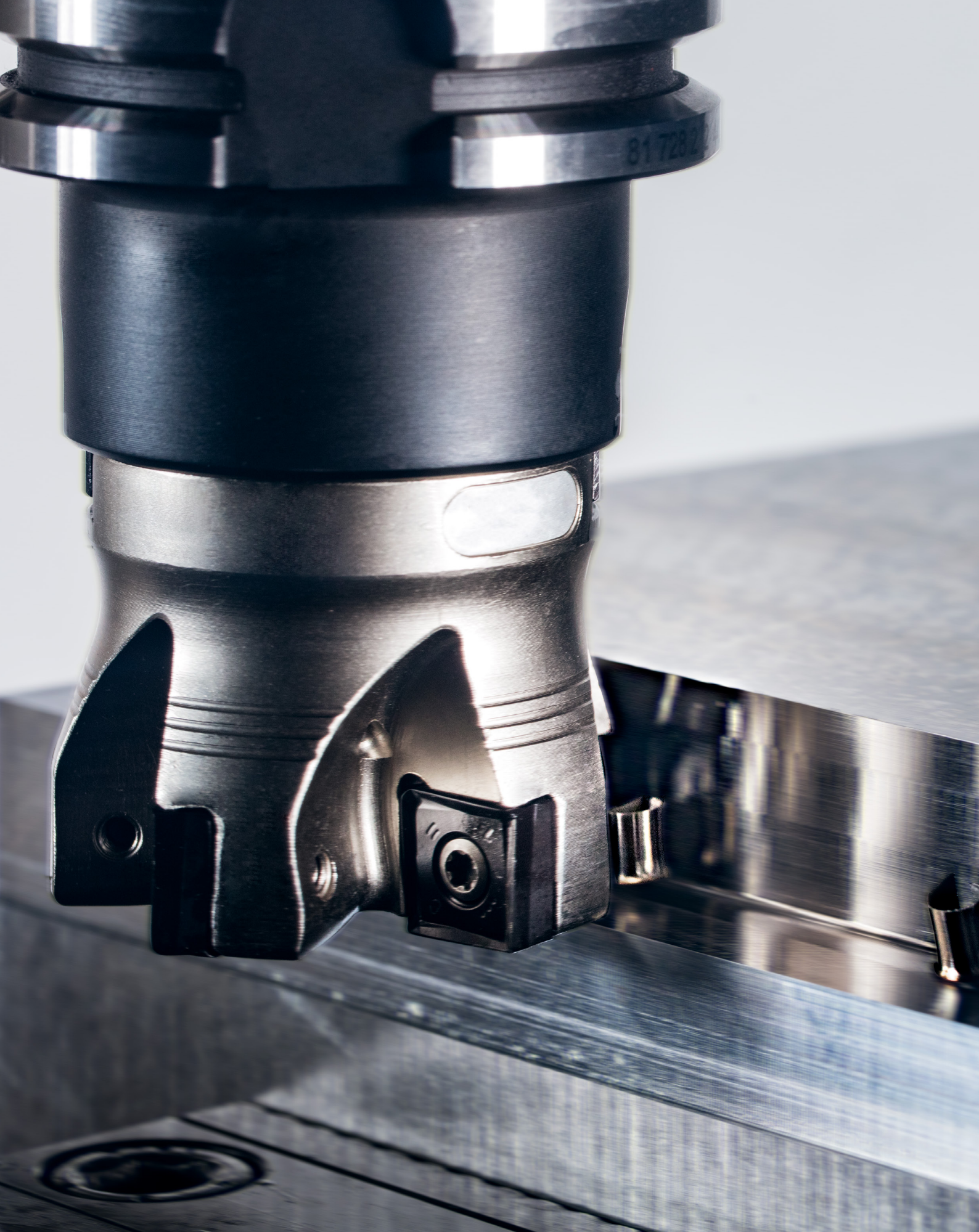
con il vostro sconto

La quantità minima per tipo d'inserto: 10. Questo corrisponde a un'unità d'imballaggio.

## Indice

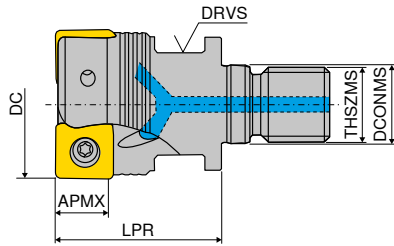






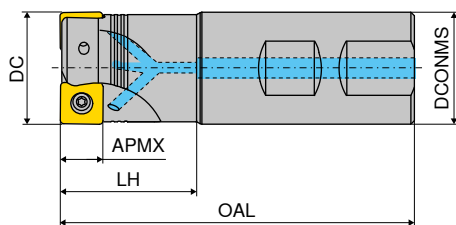
**SISTEMA DI FRESATURA A SPALLAMENTO RETTO 491**

## MaxiMill – Frese con attacco filettato G 491



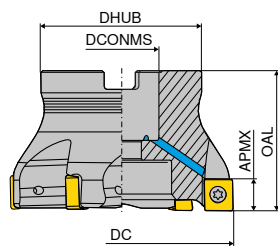
| Denominazione   | DC | LPR | THSZMS | DCONMS | APMX | DRVS | Inserto   | ZNF | Codice<br>50 773 ... |       |
|-----------------|----|-----|--------|--------|------|------|-----------|-----|----------------------|-------|
|                 |    |     |        |        |      |      |           |     | EUR                  | EUR   |
| G491.25.R.03-09 | 25 | 35  | M12    | 12,5   | 6    | 17   | SNHU 09T3 | 3   | 341,40               | 85,00 |
| G491.32.R.03-09 | 32 | 35  | M16    | 17,0   | 6    | 24   | SNHU 09T3 | 3   | 346,50               | 87,00 |
| G491.32.R.04-09 | 32 | 35  | M16    | 17,0   | 6    | 24   | SNHU 09T3 | 4   | 387,20               | 97,00 |
| G491.32.R.02-12 | 32 | 35  | M16    | 17,0   | 8    | 24   | SNHU 1204 | 2   | 326,10               | 82,00 |

## MaxiMill – Frese a candela C 491



| Denominazione            | DC | OAL | LH | DCONMS <sub>h6</sub> | APMX | Inserto   | ZNF | Codice<br>50 774 ... |       | Codice<br>50 774 ... |       |
|--------------------------|----|-----|----|----------------------|------|-----------|-----|----------------------|-------|----------------------|-------|
|                          |    |     |    |                      |      |           |     | EUR                  | EUR   | EUR                  | EUR   |
| C491.25.R.03-09-B-32     | 25 | 59  | 32 | 25                   | 6    | SNHU 09T3 | 3   |                      |       | 346,50               | 87,00 |
| C491.32.R.03-09-A-50-225 | 25 | 225 | 50 | 25                   | 6    | SNHU 09T3 | 3   | 346,50               | 87,00 | 325                  |       |
| C491.32.R.04-09-B-40     | 32 | 101 | 40 | 32                   | 6    | SNHU 09T3 | 4   |                      |       | 387,20               | 97,00 |
| C491.32.R.03-09-B-40     | 32 | 101 | 40 | 32                   | 6    | SNHU 09T3 | 3   |                      |       | 356,70               | 89,00 |
| C491.32.R.03-09-A-63-250 | 32 | 250 | 63 | 32                   | 6    | SNHU 09T3 | 3   | 356,70               | 89,00 | 532                  |       |
| C491.32.R.04-09-A-63-250 | 32 | 250 | 63 | 32                   | 6    | SNHU 09T3 | 4   | 387,20               | 97,00 | 332                  |       |
| C491.32.R.02-12-B-40     | 32 | 102 | 40 | 32                   | 8    | SNHU 1204 | 2   |                      |       | 326,10               | 82,00 |
| C491.32.R.02-12-A-63-250 | 32 | 250 | 63 | 32                   | 8    | SNHU 1204 | 2   | 326,10               | 82,00 | 232                  |       |

## MaxiMill – Frese a manicotto A 491

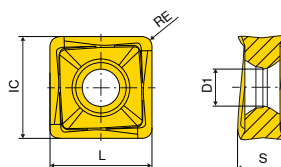


| Denominazione    | DC  | OAL | DHUB | DCONMS <sub>H6</sub> | APMX | Inserto   | ZNF | Codice 50 775 ... |        |     | Codice 50 776 ... |        |     |
|------------------|-----|-----|------|----------------------|------|-----------|-----|-------------------|--------|-----|-------------------|--------|-----|
|                  |     |     |      |                      |      |           |     | EUR               | EUR    |     | EUR               | EUR    |     |
| A491.40.R.03-09  | 40  | 40  | 38   | 16                   | 6    | SNHU 09T3 | 3   | 377,00            | 94,00  | 240 |                   |        |     |
| A491.40.R.05-09  | 40  | 40  | 38   | 16                   | 6    | SNHU 09T3 | 5   |                   |        |     | 438,20            | 110,00 | 240 |
| A491.50.R.04-09  | 50  | 40  | 43   | 22                   | 6    | SNHU 09T3 | 4   | 417,80            | 104,00 | 250 |                   |        |     |
| A491.50.R.06-09  | 50  | 40  | 43   | 22                   | 6    | SNHU 09T3 | 6   |                   |        |     | 478,90            | 120,00 | 250 |
| A491.63.R.05-09  | 63  | 40  | 48   | 22                   | 6    | SNHU 09T3 | 5   | 499,30            | 125,00 | 263 |                   |        |     |
| A491.63.R.06-09  | 63  | 40  | 48   | 22                   | 6    | SNHU 09T3 | 8   |                   |        |     | 591,00            | 148,00 | 263 |
| A491.80.R.06-09  | 80  | 50  | 58   | 27                   | 6    | SNHU 09T3 | 6   | 529,90            | 132,00 | 280 |                   |        |     |
| A491.80.R.10-09  | 80  | 50  | 58   | 27                   | 6    | SNHU 09T3 | 10  |                   |        |     | 652,20            | 163,00 | 280 |
| A491.40.R.03-12  | 40  | 40  | 38   | 16                   | 8    | SNHU 1204 | 3   | 377,00            | 94,00  | 040 |                   |        |     |
| A491.40.R.04-12  | 40  | 40  | 38   | 16                   | 8    | SNHU 1204 | 4   |                   |        |     | 407,60            | 102,00 | 040 |
| A491.50.R.04-12  | 50  | 40  | 43   | 22                   | 8    | SNHU 1204 | 4   | 417,80            | 104,00 | 050 |                   |        |     |
| A491.50.R.05-12  | 50  | 40  | 43   | 22                   | 8    | SNHU 1204 | 5   |                   |        |     | 448,40            | 112,00 | 050 |
| A491.63.R.05-12  | 63  | 40  | 48   | 22                   | 8    | SNHU 1204 | 5   | 499,30            | 125,00 | 063 |                   |        |     |
| A491.63.R.06-12  | 63  | 40  | 48   | 22                   | 8    | SNHU 1204 | 6   |                   |        |     | 529,90            | 132,00 | 063 |
| A491.80.R.06-12  | 80  | 50  | 58   | 27                   | 8    | SNHU 1204 | 6   | 529,90            | 132,00 | 080 |                   |        |     |
| A491.80.R.08-12  | 80  | 50  | 58   | 27                   | 8    | SNHU 1204 | 8   |                   |        |     | 611,40            | 153,00 | 080 |
| A491.100.R.07-12 | 100 | 50  | 78   | 32                   | 8    | SNHU 1204 | 7   | 672,50            | 168,00 | 100 |                   |        |     |
| A491.100.R.10-12 | 100 | 50  | 78   | 32                   | 8    | SNHU 1204 | 10  |                   |        |     | 764,30            | 191,00 | 100 |

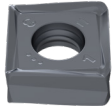
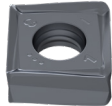
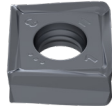
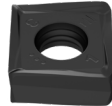
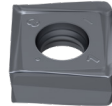


## SNHU

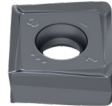
| Denominazione | IC    | D1   | L     | S    |
|---------------|-------|------|-------|------|
|               | mm    | mm   | mm    | mm   |
| SNHU 09T3..   | 9,15  | 3,85 | 9,15  | 3,70 |
| SNHU 1204..   | 12,20 | 4,40 | 12,20 | 5,00 |



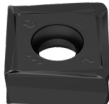
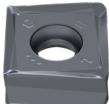
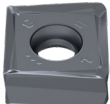
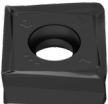
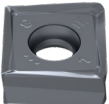
## SNHU

|                            |     | -M50<br>CTCP230                                                                   | -M50<br>CTPP235                                                                   | -F50<br>CTPM240                                                                   | -M50<br>CTPM240                                                                     | -R50<br>CTCK215                                                                     | -F10<br>CTWN215                                                                     |
|----------------------------|-----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                            |     |  |  |  |  |  |  |
|                            |     | SNHU<br>1B/61                                                                     | SNHU<br>1B/61                                                                     | SNHU<br>1B/61                                                                     | SNHU<br>1B/61                                                                       | SNHU<br>1B/61                                                                       | SNHU<br>1B/61                                                                       |
| ISO                        | RE  | Codice<br>51 120 ...<br>EUR                                                       | Codice<br>51 120 ...<br>EUR                                                       | Codice<br>51 119 ...<br>EUR                                                       | Codice<br>51 120 ...<br>EUR                                                         | Codice<br>51 121 ...<br>EUR                                                         | Codice<br>51 118 ...<br>EUR                                                         |
|                            | mm  |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| 09T308FR                   | 0,8 |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| 09T308SR                   | 0,8 | 21,11 008                                                                         | 21,11 108                                                                         | 21,11 408                                                                         | 21,11 408                                                                           | 21,11 508                                                                           | 21,11 358                                                                           |
| Acciaio                    |     | ●                                                                                 | ●                                                                                 | ○                                                                                 | ○                                                                                   | ○                                                                                   |                                                                                     |
| Acciaio inossidabile       |     | ○                                                                                 | ○                                                                                 | ●                                                                                 | ●                                                                                   |                                                                                     |                                                                                     |
| Ghisa                      |     |                                                                                   |                                                                                   |                                                                                   |                                                                                     | ●                                                                                   | ○                                                                                   |
| Metalli non ferrosi        |     |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     | ●                                                                                   |
| Leghe resistenti al calore |     |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Materiali duri             |     |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |

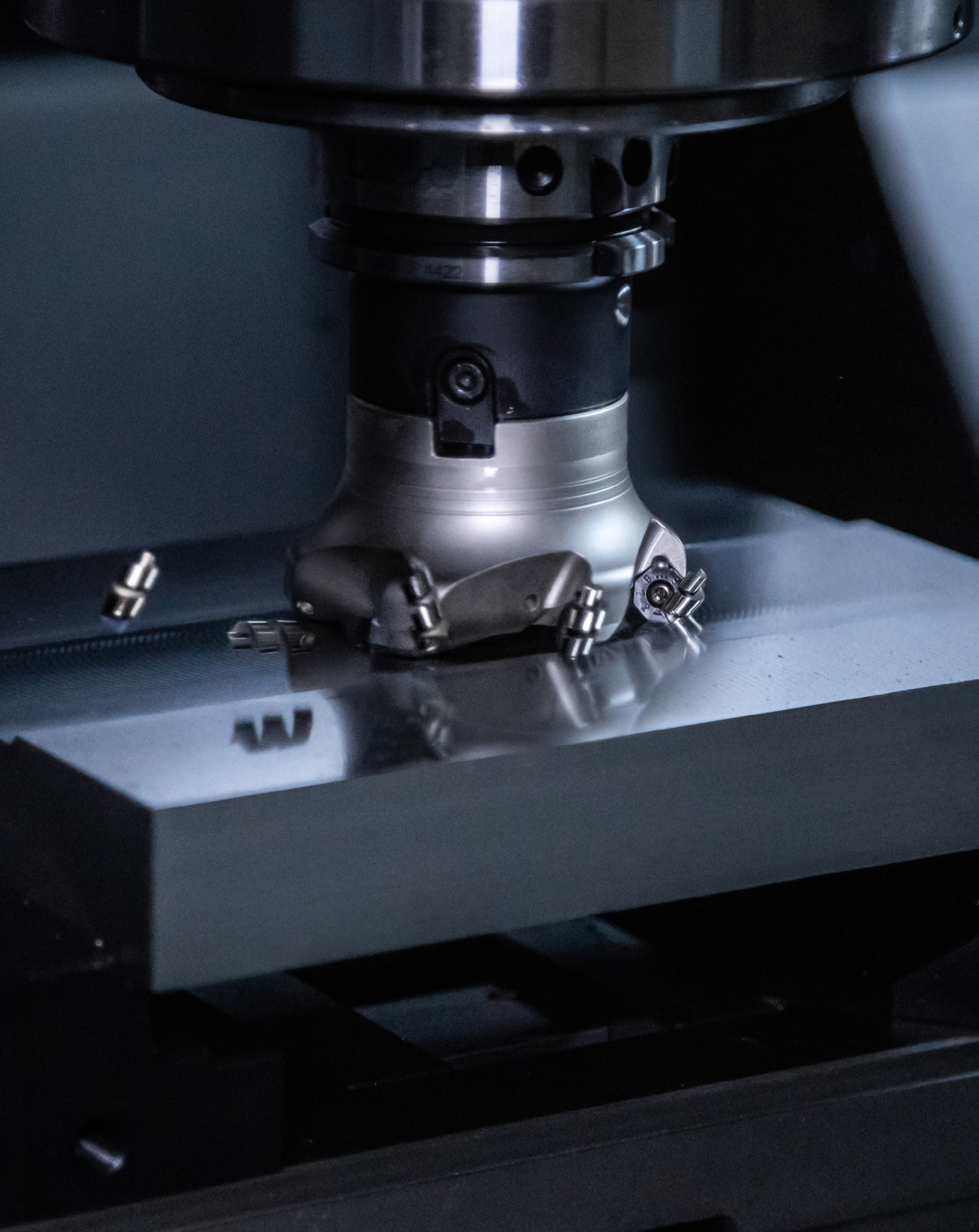
## SNHU

|                            |     | -F50<br>CTPM240                                                                       | -F10<br>CTWN215                                                                       |
|----------------------------|-----|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                            |     |  |  |
|                            |     | SNHU<br>1B/61                                                                         | SNHU<br>1B/61                                                                         |
| ISO                        | RE  | Codice<br>51 102 ...<br>EUR                                                           | Codice<br>51 101 ...<br>EUR                                                           |
|                            | mm  |                                                                                       |                                                                                       |
| 120408FR                   | 0,8 |                                                                                       |                                                                                       |
| 120408SR                   | 0,8 | 25,78 408                                                                             | 25,78 358                                                                             |
| 120412FR                   | 1,2 |                                                                                       |                                                                                       |
| 120412SR                   | 1,2 | 25,78 412                                                                             | 25,78 362                                                                             |
| 120416FR                   | 1,6 |                                                                                       |                                                                                       |
| 120416SR                   | 1,6 | 25,78 416                                                                             | 25,78 366                                                                             |
| 120420FR                   | 2,0 |                                                                                       |                                                                                       |
| 120420SR                   | 2,0 | 25,78 420                                                                             | 25,78 370                                                                             |
| Acciaio                    |     |                                                                                       | ○                                                                                     |
| Acciaio inossidabile       |     |                                                                                       | ●                                                                                     |
| Ghisa                      |     |                                                                                       | ○                                                                                     |
| Metalli non ferrosi        |     |                                                                                       | ●                                                                                     |
| Leghe resistenti al calore |     |                                                                                       |                                                                                       |
| Materiali duri             |     |                                                                                       |                                                                                       |

## SNHU

|                            |     | -M50<br>CTCP230                                                                   |     | -M50<br>CTPP235                                                                   |     | -M50<br>CTPM240                                                                     |     | -R50<br>CTCK215                                                                     |     | -R50<br>CTPK220                                                                     |     |
|----------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-----|
|                            |     |  |     |  |     |  |     |  |     |  |     |
|                            |     | SNHU<br>1B/61                                                                     |     | SNHU<br>1B/61                                                                     |     | SNHU<br>1B/61                                                                       |     | SNHU<br>1B/61                                                                       |     | SNHU<br>1B/61                                                                       |     |
| ISO                        | RE  | Codice<br>51 100 ...                                                              |     | Codice<br>51 100 ...                                                              |     | Codice<br>51 100 ...                                                                |     | Codice<br>51 103 ...                                                                |     | Codice<br>51 103 ...                                                                |     |
|                            | mm  | EUR                                                                               |     | EUR                                                                               |     | EUR                                                                                 |     | EUR                                                                                 |     | EUR                                                                                 |     |
| 120408SR                   | 0,8 | 25,78                                                                             | 008 | 25,78                                                                             | 108 | 25,78                                                                               | 408 | 25,78                                                                               | 508 | 25,78                                                                               | 608 |
| 120412SR                   | 1,2 |                                                                                   |     | 25,78                                                                             | 112 |                                                                                     |     | 25,78                                                                               | 512 |                                                                                     |     |
| 120416SR                   | 1,6 |                                                                                   |     | 25,78                                                                             | 116 |                                                                                     |     | 25,78                                                                               | 516 |                                                                                     |     |
| 120420SR                   | 2,0 |                                                                                   |     | 25,78                                                                             | 120 |                                                                                     |     | 25,78                                                                               | 520 |                                                                                     |     |
| Acciaio                    |     | ●                                                                                 |     | ●                                                                                 |     | ○                                                                                   |     | ○                                                                                   |     | ○                                                                                   |     |
| Acciaio inossidabile       |     | ○                                                                                 |     | ○                                                                                 |     | ●                                                                                   |     |                                                                                     |     |                                                                                     |     |
| Ghisa                      |     |                                                                                   |     |                                                                                   |     |                                                                                     |     | ●                                                                                   |     | ●                                                                                   |     |
| Metalli non ferrosi        |     |                                                                                   |     |                                                                                   |     |                                                                                     |     |                                                                                     |     |                                                                                     |     |
| Leghe resistenti al calore |     |                                                                                   |     |                                                                                   |     |                                                                                     |     |                                                                                     |     |                                                                                     |     |
| Materiali duri             |     |                                                                                   |     |                                                                                   |     |                                                                                     |     |                                                                                     |     |                                                                                     |     |



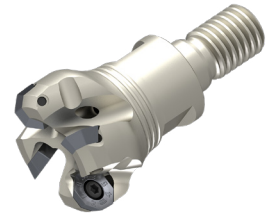
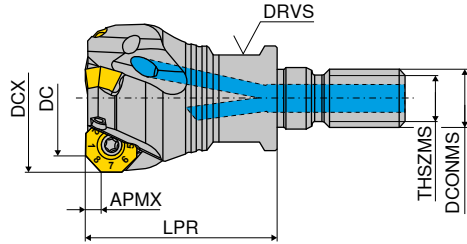


**SISTEMA DI SPIANATURA MAXIMILL 274**



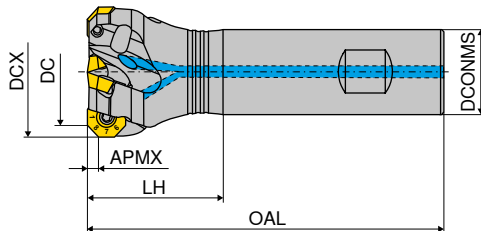
## MaxiMill – Frese con attacco filettato G 274-04/-09

▲ I parametri di taglio vanno adeguati alla sporgenza totale!



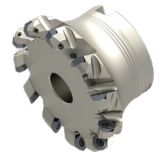
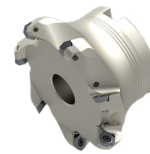
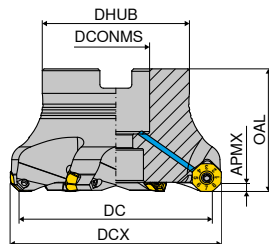
| Denominazione   | DC | DCX  | DCONMS | LPR | APMX | Inserto               | ZNF | Codice<br>50 742 ... |       |     |
|-----------------|----|------|--------|-----|------|-----------------------|-----|----------------------|-------|-----|
|                 |    |      |        |     |      |                       |     | EUR                  | EUR   |     |
| G274.20.R.03-09 | 20 | 25,5 | 12,5   | 35  | 3,8  | OF.. 0403 / SF.. 0903 | 3   | 260,50               | 65,00 | 020 |
| G274.25.R.04-09 | 25 | 30,6 | 12,5   | 35  | 3,8  | OF.. 0403 / SF.. 0903 | 4   | 296,70               | 74,00 | 025 |
| G274.32.R.05-09 | 32 | 37,6 | 17,0   | 35  | 3,8  | OF.. 0403 / SF.. 0903 | 5   | 333,00               | 83,00 | 032 |

## MaxiMill – Frese a candela C 274-04/-09



| Denominazione            | DC | DCX  | OAL | LH | DCONMS | APMX | Inserto               | ZNF | Codice<br>50 743 ... |       |     | Codice<br>50 743 ... |       |     |
|--------------------------|----|------|-----|----|--------|------|-----------------------|-----|----------------------|-------|-----|----------------------|-------|-----|
|                          |    |      |     |    |        |      |                       |     | EUR                  | EUR   |     | EUR                  | EUR   |     |
| C274.20.R.03-09-A/B20-25 | 20 | 25,5 | 77  | 25 | 20     | 3,8  | OF.. 0403 / SF.. 0903 | 3   | 260,50               | 65,00 | 020 | 260,50               | 65,00 | 120 |
| C274.25.R.04-09-A/B20-32 | 25 | 30,6 | 84  | 32 | 20     | 3,8  | OF.. 0403 / SF.. 0903 | 4   | 296,70               | 74,00 | 025 | 296,70               | 74,00 | 125 |
| C274.32.R.05-09-A/B25-40 | 32 | 37,6 | 98  | 40 | 25     | 3,8  | OF.. 0403 / SF.. 0903 | 5   | 333,00               | 83,00 | 032 | 333,00               | 83,00 | 132 |

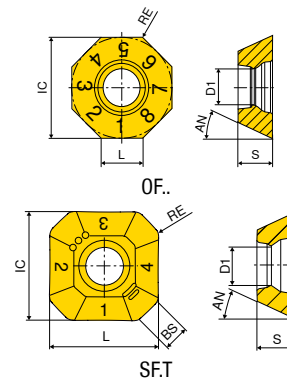
## MaxiMill – Frese a manicotto A 274-04/-09



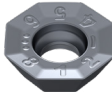
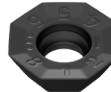
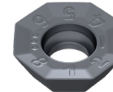
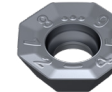
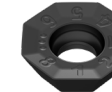
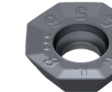
| Denominazione    | DC  | DCX   | OAL | APMX | DHUB | DCONMS <sub>H6</sub> | Inserto               | ZNF | Codice<br>50 744 ... |        |     | Codice<br>50 744 ... |        |     |
|------------------|-----|-------|-----|------|------|----------------------|-----------------------|-----|----------------------|--------|-----|----------------------|--------|-----|
|                  |     |       |     |      |      |                      |                       |     | EUR                  | EUR    |     | EUR                  | EUR    |     |
| A274.32.R.05-09  | 32  | 37,7  | 40  | 3,8  | 38   | 16                   | OF.. 0403 / SF.. 0903 | 5   | 333,00               | 83,00  | 040 | 333,00               | 83,00  | 032 |
| A274.40.R.06-09  | 40  | 45,7  | 40  | 3,8  | 38   | 16                   | OF.. 0403 / SF.. 0903 | 6   | 369,20               | 92,00  | 140 | 369,20               | 92,00  | 140 |
| A274.40.R.04-09  | 40  | 45,7  | 40  | 3,8  | 38   | 16                   | OF.. 0403 / SF.. 0903 | 4   | 333,00               | 83,00  | 040 |                      |        |     |
| A274.50.R.05-09  | 50  | 55,7  | 40  | 3,8  | 48   | 22                   | OF.. 0403 / SF.. 0903 | 5   | 387,40               | 97,00  | 050 |                      |        |     |
| A274.50.R.07-09  | 50  | 55,7  | 40  | 3,8  | 48   | 22                   | OF.. 0403 / SF.. 0903 | 7   |                      |        |     | 405,60               | 101,00 | 150 |
| A274.63.R.06-09  | 63  | 68,7  | 40  | 3,8  | 48   | 22                   | OF.. 0403 / SF.. 0903 | 6   | 441,90               | 110,00 | 063 |                      |        |     |
| A274.63.R.09-09  | 63  | 68,7  | 40  | 3,8  | 48   | 22                   | OF.. 0403 / SF.. 0903 | 9   |                      |        |     | 496,30               | 124,00 | 163 |
| A274.80.R.07-09  | 80  | 85,7  | 50  | 3,8  | 58   | 27                   | OF.. 0403 / SF.. 0903 | 7   | 496,30               | 124,00 | 080 |                      |        |     |
| A274.80.R.11-09  | 80  | 85,7  | 50  | 3,8  | 58   | 27                   | OF.. 0403 / SF.. 0903 | 11  |                      |        |     | 568,80               | 142,00 | 180 |
| A274.100.R.09-09 | 100 | 105,7 | 50  | 3,8  | 78   | 32                   | OF.. 0403 / SF.. 0903 | 9   | 612,00               | 153,00 | 100 |                      |        |     |
| A274.100.R.13-09 | 100 | 105,7 | 50  | 3,8  | 78   | 32                   | OF.. 0403 / SF.. 0903 | 13  |                      |        |     | 684,60               | 171,00 | 200 |
| A274.125.R.12-09 | 125 | 130,7 | 63  | 3,8  | 88   | 40                   | OF.. 0403 / SF.. 0903 | 12  | 745,80               | 186,00 | 125 |                      |        |     |

## OFHT / OFHW / SFHT / SFKT

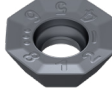
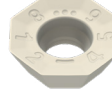
| Denominazione | IC   | D1   | L    | BS   | S    | AN |
|---------------|------|------|------|------|------|----|
|               | mm   | mm   | mm   | mm   | mm   | °  |
| OFH. 0403..   | 9,52 | 3,35 | 3,94 | -    | 3,18 | 25 |
| SF.T 0903..   | 9,80 | 3,35 | 9,00 | 2,25 | 3,50 | 25 |



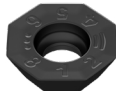
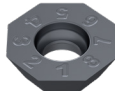
## OFHT

|                            |    | -F50<br>CTCP220                                                                   | -F50<br>CTPP225                                                                   | -F50<br>CTCP230                                                                   | -F50<br>CTPP235                                                                   | -F50<br>CTPM225                                                                     | -F50<br>CTCM235                                                                     | -F50<br>CTPM240                                                                     |
|----------------------------|----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                            |    |  |  |  |  |  |  |  |
|                            |    | OFHT<br>1B/61                                                                     | OFHT<br>1B/61                                                                     | OFHT<br>1B/61                                                                     | OFHT<br>1B/61                                                                     | OFHT<br>1B/61                                                                       | OFHT<br>1B/61                                                                       | OFHT<br>1B/61                                                                       |
| ISO                        | RE | Codice<br>51 002 ...                                                              | Codice<br>51 002 ...                                                              | Codice<br>51 002 ...                                                              | Codice<br>51 002 ...                                                              | Codice<br>51 002 ...                                                                | Codice<br>51 002 ...                                                                | Codice<br>51 002 ...                                                                |
|                            | mm | EUR<br>15,15 255                                                                  | EUR<br>15,15 055                                                                  | EUR<br>15,15 005                                                                  | EUR<br>15,15 105                                                                  | EUR<br>15,15 205                                                                    | EUR<br>15,15 305                                                                    | EUR<br>15,15 405                                                                    |
| 040305SN                   |    | 0,5                                                                               |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Acciaio                    |    | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ○                                                                                   | ○                                                                                   | ○                                                                                   |
| Acciaio inossidabile       |    |                                                                                   |                                                                                   | ○                                                                                 | ○                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
| Ghisa                      |    |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Metalli non ferrosi        |    |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Leghe resistenti al calore |    |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Materiali duri             |    |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |

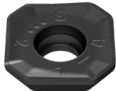
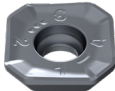
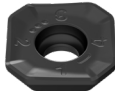
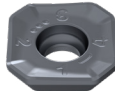
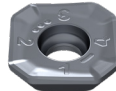
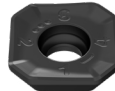
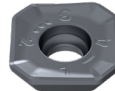
## OFHT

|                            |     | -F50<br>CTPM245                                                                       | -F10<br>CTWN215                                                                       |
|----------------------------|-----|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                            |     |  |  |
|                            |     | OFHT<br>1H/17                                                                         | OFHT<br>1B/61                                                                         |
|                            |     | Codice<br>51 002 ...                                                                  | Codice<br>50 459 ...                                                                  |
|                            |     | EUR<br>16,70 455                                                                      | EUR<br>16,07 505                                                                      |
| ISO                        | RE  |                                                                                       |                                                                                       |
|                            | mm  |                                                                                       |                                                                                       |
| 040305FN                   | 0,5 |                                                                                       |                                                                                       |
| 040305SN                   | 0,5 |                                                                                       |                                                                                       |
| Acciaio                    |     | ●                                                                                     |                                                                                       |
| Acciaio inossidabile       |     | ●                                                                                     |                                                                                       |
| Ghisa                      |     |                                                                                       | ○                                                                                     |
| Metalli non ferrosi        |     |                                                                                       | ●                                                                                     |
| Leghe resistenti al calore |     |                                                                                       |                                                                                       |
| Materiali duri             |     |                                                                                       |                                                                                       |

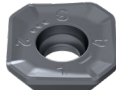
## OFHT / OFHW

|                            |     | -M50<br>CTCP230                                                                   |  | -M50<br>CTPP235                                                                   |  | -M50<br>CTPM240                                                                   |  | -M50<br>CTCK215                                                                     |  | CTPM245                                                                             |  | CTC5240                                                                             |  |
|----------------------------|-----|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|
|                            |     |  |  |  |  |  |  |  |  |  |  |  |  |
|                            |     | OFHT<br>1B/61                                                                     |  | OFHT<br>1B/61                                                                     |  | OFHT<br>1B/61                                                                     |  | OFHT<br>1B/61                                                                       |  | OFHW<br>1H/17                                                                       |  | OFHW<br>1H/D4                                                                       |  |
| ISO                        | RE  | Codice<br>51 003 ...                                                              |  | Codice<br>51 003 ...                                                              |  | Codice<br>51 003 ...                                                              |  | Codice<br>51 003 ...                                                                |  | Codice<br>51 105 ...                                                                |  | Codice<br>50 457 ...                                                                |  |
|                            | mm  | EUR                                                                               |  | EUR                                                                               |  | EUR                                                                               |  | EUR                                                                                 |  | EUR                                                                                 |  | EUR                                                                                 |  |
| 040302EN                   | 0,2 |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  | 16,70 452                                                                           |  | 16,70 504                                                                           |  |
| 040305SN                   | 0,5 | 15,15 005                                                                         |  | 15,15 105                                                                         |  | 15,15 405                                                                         |  | 15,15 505                                                                           |  |                                                                                     |  |                                                                                     |  |
| Acciaio                    |     | ●                                                                                 |  | ●                                                                                 |  | ○                                                                                 |  | ○                                                                                   |  | ●                                                                                   |  |                                                                                     |  |
| Acciaio inossidabile       |     | ○                                                                                 |  | ○                                                                                 |  | ●                                                                                 |  |                                                                                     |  | ●                                                                                   |  |                                                                                     |  |
| Ghisa                      |     |                                                                                   |  |                                                                                   |  |                                                                                   |  | ●                                                                                   |  |                                                                                     |  |                                                                                     |  |
| Metalli non ferrosi        |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |
| Leghe resistenti al calore |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  | ●                                                                                   |  |
| Materiali duri             |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |

## SFHT

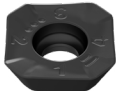
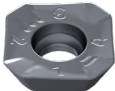
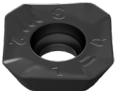
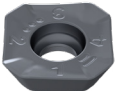
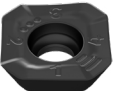
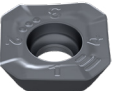
|                            |     | -F50<br>CTCP220                                                                   |  | -F50<br>CTPP225                                                                   |  | -F50<br>CTCP230                                                                   |  | -F50<br>CTPP235                                                                   |  | -F50<br>CTPM225                                                                     |  | -F50<br>CTCM235                                                                     |  | -F50<br>CTPM240                                                                     |  |
|----------------------------|-----|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|
|                            |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            |     | SFHT<br>1B/61                                                                     |  | SFHT<br>1B/61                                                                     |  | SFHT<br>1B/61                                                                     |  | SFHT<br>1B/61                                                                     |  | SFHT<br>1B/61                                                                       |  | SFHT<br>1B/61                                                                       |  | SFHT<br>1B/61                                                                       |  |
| ISO                        | RE  | Codice<br>51 012 ...                                                              |  | Codice<br>51 012 ...                                                              |  | Codice<br>51 012 ...                                                              |  | Codice<br>51 012 ...                                                              |  | Codice<br>51 012 ...                                                                |  | Codice<br>51 012 ...                                                                |  | Codice<br>51 012 ...                                                                |  |
|                            | mm  | EUR                                                                               |  | EUR                                                                               |  | EUR                                                                               |  | EUR                                                                               |  | EUR                                                                                 |  | EUR                                                                                 |  | EUR                                                                                 |  |
| 0903AFSR                   | 1,0 | 15,15 270                                                                         |  | 15,15 070                                                                         |  | 15,15 020                                                                         |  | 15,15 120                                                                         |  | 15,15 220                                                                           |  | 15,15 320                                                                           |  | 15,15 420                                                                           |  |
| Acciaio                    |     | ●                                                                                 |  | ●                                                                                 |  | ●                                                                                 |  | ●                                                                                 |  | ○                                                                                   |  | ○                                                                                   |  | ○                                                                                   |  |
| Acciaio inossidabile       |     |                                                                                   |  | ○                                                                                 |  | ○                                                                                 |  | ●                                                                                 |  | ●                                                                                   |  | ●                                                                                   |  | ●                                                                                   |  |
| Ghisa                      |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |
| Metalli non ferrosi        |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |
| Leghe resistenti al calore |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |
| Materiali duri             |     |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                   |  |                                                                                     |  |                                                                                     |  |                                                                                     |  |

## SFHT

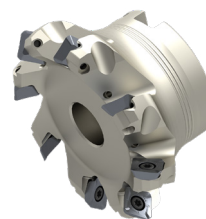
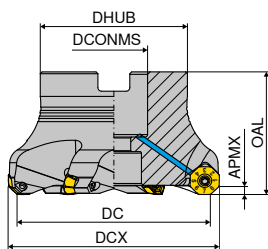
|                            |     | -F50<br>CTPM245                                                                       |  | -F40<br>CTC5240                                                                       |  | -F10<br>CTWN215                                                                       |  |
|----------------------------|-----|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|--|
|                            |     |  |  |  |  |  |  |
|                            |     | SFHT<br>1H/17                                                                         |  | SFHT<br>1H/D4                                                                         |  | SFHT<br>1B/61                                                                         |  |
| ISO                        | RE  | Codice<br>51 012 ...                                                                  |  | Codice<br>50 514 ...                                                                  |  | Codice<br>50 514 ...                                                                  |  |
|                            | mm  | EUR                                                                                   |  | EUR                                                                                   |  | EUR                                                                                   |  |
| 0903AFFR                   | 1,0 |                                                                                       |  |                                                                                       |  | 18,17 505                                                                             |  |
| 0903AFSR                   | 1,0 | 18,85 470                                                                             |  | 18,85 504                                                                             |  |                                                                                       |  |
| Acciaio                    |     | ●                                                                                     |  | ●                                                                                     |  |                                                                                       |  |
| Acciaio inossidabile       |     |                                                                                       |  | ●                                                                                     |  |                                                                                       |  |
| Ghisa                      |     |                                                                                       |  |                                                                                       |  | ○                                                                                     |  |
| Metalli non ferrosi        |     |                                                                                       |  |                                                                                       |  | ●                                                                                     |  |
| Leghe resistenti al calore |     |                                                                                       |  | ●                                                                                     |  |                                                                                       |  |
| Materiali duri             |     |                                                                                       |  |                                                                                       |  |                                                                                       |  |



# SFKT

|                            |     | -M50<br>CTCP220                                                                   | -M50<br>CTPP225                                                                   | -M50<br>CTCP230                                                                   | -M50<br>CTPP235                                                                   | -M50<br>CTPM225                                                                     | -R50<br>CTCK215                                                                     | -R50<br>CTPK220                                                                     |
|----------------------------|-----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                            |     |  |  |  |  |  |  |  |
|                            |     | SFKT<br>1B/61                                                                     | SFKT<br>1B/61                                                                     | SFKT<br>1B/61                                                                     | SFKT<br>1B/61                                                                     | SFKT<br>1B/61                                                                       | SFKT<br>1B/61                                                                       | SFKT<br>1B/61                                                                       |
| ISO                        | RE  | Codice<br>51 013 ...<br>EUR                                                       | Codice<br>51 013 ...<br>EUR                                                       | Codice<br>51 013 ...<br>EUR                                                       | Codice<br>51 013 ...<br>EUR                                                       | Codice<br>51 013 ...<br>EUR                                                         | Codice<br>51 065 ...<br>EUR                                                         | Codice<br>51 065 ...<br>EUR                                                         |
| 0903AFSR                   | 1,0 | 11,16 270                                                                         | 11,16 070                                                                         | 11,16 020                                                                         | 11,16 120                                                                         | 11,16 220                                                                           | 11,16 520                                                                           | 11,16 620                                                                           |
| Acciaio                    |     | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ○                                                                                   | ○                                                                                   | ○                                                                                   |
| Acciaio inossidabile       |     |                                                                                   |                                                                                   | ○                                                                                 | ○                                                                                 | ●                                                                                   |                                                                                     |                                                                                     |
| Ghisa                      |     |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     | ●                                                                                   | ●                                                                                   |
| Metalli non ferrosi        |     |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Leghe resistenti al calore |     |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |
| Materiali duri             |     |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     |                                                                                     |

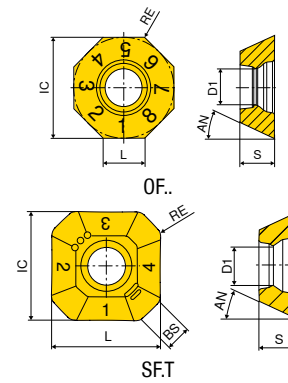
## MaxiMill – Frese a manicotto A 274-05/-12



| Denominazione    | DC  | DCX   | OAL | DHUB | DCONMS <sub>H6</sub> | APMX | Inserto               | ZNF | Codice<br>50 772 ... |              |
|------------------|-----|-------|-----|------|----------------------|------|-----------------------|-----|----------------------|--------------|
|                  |     |       |     |      |                      |      |                       |     | EUR                  | EUR          |
| A274.40.R.03-12  | 40  | 48,0  | 40  | 38   | 16                   | 3    | OFHT 0504 / SFKT 1204 | 3   | <del>250,70</del>    | 63,00 24000  |
| A274.40.R.04-12  | 40  | 48,0  | 40  | 38   | 16                   | 3    | OFHT 0504 / SFKT 1204 | 4   | <del>329,00</del>    | 82,00 04000  |
| A274.50.R.04-12  | 50  | 58,1  | 40  | 43   | 22                   | 3    | OFHT 0504 / SFKT 1204 | 4   | <del>334,20</del>    | 84,00 25000  |
| A274.50.R.05-12  | 50  | 58,0  | 40  | 43   | 22                   | 3    | OFHT 0504 / SFKT 1204 | 5   | <del>417,80</del>    | 104,00 050   |
| A274.63.R.05-12  | 63  | 71,1  | 40  | 48   | 22                   | 3    | OFHT 0504 / SFKT 1204 | 5   | <del>428,00</del>    | 107,00 26300 |
| A274.63.R.06-12  | 63  | 71,0  | 40  | 48   | 22                   | 3    | OFHT 0504 / SFKT 1204 | 6   | <del>501,40</del>    | 125,00 063   |
| A274.80.R.06-12  | 80  | 88,0  | 50  | 58   | 27                   | 3    | OFHT 0504 / SFKT 1204 | 6   | <del>522,20</del>    | 131,00 28000 |
| A274.80.R.08-12  | 80  | 88,0  | 50  | 58   | 27                   | 3    | OFHT 0504 / SFKT 1204 | 8   | <del>668,50</del>    | 167,00 080   |
| A274.100.R.08-12 | 100 | 108,0 | 50  | 78   | 32                   | 3    | OFHT 0504 / SFKT 1204 | 8   | <del>689,40</del>    | 172,00 30000 |
| A274.100.R.10-12 | 100 | 107,9 | 50  | 78   | 32                   | 3    | OFHT 0504 / SFKT 1204 | 10  | <del>825,10</del>    | 206,00 100   |
| A274.125.R.09-12 | 125 | 133,0 | 63  | 88   | 40                   | 3    | OFHT 0504 / SFKT 1204 | 9   | <del>864,10</del>    | 216,00 32500 |
| A274.125.R.12-12 | 125 | 132,9 | 63  | 88   | 40                   | 3    | OFHT 0504 / SFKT 1204 | 12  | <del>1.008,00</del>  | 252,00 125   |
| A274.160.R.11-12 | 160 | 133,0 | 63  | 88   | 40                   | 3    | OFHT 0504 / SFKT 1204 | 11  | <del>1.051,00</del>  | 263,00 36000 |
| A274.160.R.14-12 | 160 | 167,9 | 63  | 98   | 40                   | 3    | OFHT 0504 / SFKT 1204 | 14  | <del>1.337,00</del>  | 334,00 16000 |

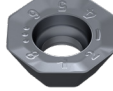
## OFHT / SFHT / SFKT

| Denominazione | IC   | D1  | L    | BS   | S    | AN |
|---------------|------|-----|------|------|------|----|
|               | mm   | mm  | mm   | mm   | mm   | °  |
| OFHT 0504..   | 12,7 | 4,8 | 4,5  | -    | 4,76 | 25 |
| SF.T 1204..   | 12,7 | 4,8 | 12,7 | 1,42 | 4,76 | 25 |



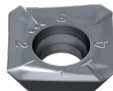
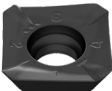
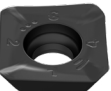
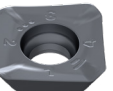
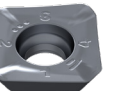
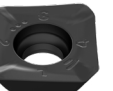
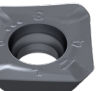
## OFHT

| ISO                        | RE  |    |  |  |
|----------------------------|-----|----|--|--|
|                            |     | mm |  |  |
| 050410SN                   | 1,0 |    |  |  |
| Acciaio                    |     | ○  |  |  |
| Acciaio inossidabile       |     | ●  |  |  |
| Ghisa                      |     | ●  |  |  |
| Metalli non ferrosi        |     | ○  |  |  |
| Leghe resistenti al calore |     | ○  |  |  |
| Materiali duri             |     | ○  |  |  |

| -F50<br>CTPM225                                                                     | -F50<br>CTPM245                                                                     | -M50<br>CTPM225                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |
| OFHT<br>1B/61                                                                       | OFHT<br>1H/17                                                                       | OFHT<br>1B/61                                                                       |
| Codice<br>51 002 ...                                                                | Codice<br>51 002 ...                                                                | Codice<br>51 003 ...                                                                |
| EUR<br>16,66                                                                        | EUR<br>18,37                                                                        | EUR<br>16,66                                                                        |
| 210                                                                                 | 460                                                                                 | 210                                                                                 |

## SFHT / SFKT

| ISO                        | RE  |    |  |  |  |  |  |  |
|----------------------------|-----|----|--|--|--|--|--|--|
|                            |     | mm |  |  |  |  |  |  |
| 1204AFSR                   | 1,0 |    |  |  |  |  |  |  |
| Acciaio                    |     | ○  |  |  |  |  |  |  |
| Acciaio inossidabile       |     | ●  |  |  |  |  |  |  |
| Ghisa                      |     | ○  |  |  |  |  |  |  |
| Metalli non ferrosi        |     | ○  |  |  |  |  |  |  |
| Leghe resistenti al calore |     | ○  |  |  |  |  |  |  |
| Materiali duri             |     | ○  |  |  |  |  |  |  |

| -F50<br>CTPM225                                                                     | -F50<br>CTCM235                                                                     | -M50<br>CTCP230                                                                     | -M50<br>CTPP235                                                                     | -M50<br>CTPM225                                                                       | -M50<br>CTCM235                                                                       | -M50<br>CTPM240                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |
| SFHT<br>1B/61                                                                       | SFHT<br>1B/61                                                                       | SFKT<br>1B/61                                                                       | SFKT<br>1B/61                                                                       | SFKT<br>1B/61                                                                         | SFKT<br>1B/61                                                                         | SFKT<br>1B/61                                                                         |
| Codice<br>51 012 ...                                                                | Codice<br>51 012 ...                                                                | Codice<br>51 013 ...                                                                | Codice<br>51 013 ...                                                                | Codice<br>51 013 ...                                                                  | Codice<br>51 013 ...                                                                  | Codice<br>51 013 ...                                                                  |
| EUR<br>16,66                                                                        | EUR<br>16,66                                                                        | EUR<br>12,28                                                                        | EUR<br>12,28                                                                        | EUR<br>12,28                                                                          | EUR<br>12,28                                                                          | EUR<br>12,28                                                                          |
| 225                                                                                 | 325                                                                                 | 025                                                                                 | 125                                                                                 | 225                                                                                   | 325                                                                                   | 425                                                                                   |



**Semplicemente "Promo1901"**  
da indicare nel vostro ordine per  
garantirvi i prezzi in promozione.

[www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901](http://www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901)

## Esempio di ordinazione

**Esempio di ordinazione Ricevete 1 utensile al prezzo scontato comprando 30 inserti idonei per il sistema!\***

| Sistema | Utensile a prezzo scontato |          |  | Inserti  | Unità d'imballaggio (=10 pezzi) | Totale inserti |
|---------|----------------------------|----------|--|----------|---------------------------------|----------------|
|         | Codice                     | Quantità |  | Codice   | Quantità                        | Quantità       |
| 491-09  | 50775240                   | 1        |  | 51118358 | 1                               | 10             |
|         |                            |          |  | 51121508 | 1                               | 10             |
|         |                            |          |  | 51119408 | 1                               | 10             |
| 491-12  | 50776040                   | 1        |  | 51100408 | 3                               | 30             |

## Modulo di ordinazione

[illegible]

\*La quantità minima per tipo d'inserito: 10. Questo corrisponde a un'unità d'imballaggio.

|                |                               |
|----------------|-------------------------------|
| Azienda        | Reparto                       |
| Via            | Interlocutore                 |
| CAP/città      | Numero telefono interlocutore |
| Codice cliente | Il vostro numero d'ordine     |



## Indirizzo

La quantità minima per tipo d'inserito: 10. Questo corrisponde a un'unità d'imballaggio. [www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901](http://www.ceratizit.com/it/prodotti/asportazione-truciolo/promo1901)



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