

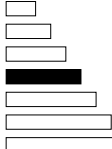
# MICRO fraises

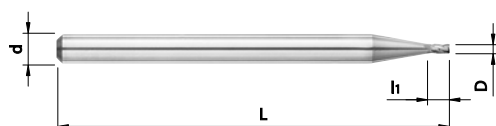
Micro fraises

Mikro Fräser

Micro end mills

Micro frese

| 2                      | 1                                                                  | 0                                                                                 | 1                                                                                 | 4                                                                                       | 5                                                                                 | 6                                             | 00                                                                                  | M    | 210.145.600 | 210.145.600M |
|------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------------------------------------------------------------|------|-------------|--------------|
| MD<br>HM/SC<br>MG KX10 | MICRO fraises<br>MIKRO Fräser<br>MICRO end<br>mills<br>MICRO frese |  |  | Z4<br> |  | $\lambda \ 38^\circ$<br>$\gamma \sim 5^\circ$ |  | PSNM |             |              |



VARIA  
cut

**nouveau**

$l_1 = 3 \times D$

Profil ASYMETRIQUE

Norme OPTI



| $D_{+/-0.01}$ | $d_{h5}$ | $l_1$ | L  | Z | Non revêtu       | Revêtu PSNM       |
|---------------|----------|-------|----|---|------------------|-------------------|
| 0.5           | 3        | 1.5   | 39 | 4 | 210.145.600-00.5 | 210.145.600M-00.5 |
| 0.6           | 3        | 1.8   | 39 | 4 | 210.145.600-00.6 | 210.145.600M-00.6 |
| 0.8           | 3        | 2.4   | 39 | 4 | 210.145.600-00.8 | 210.145.600M-00.8 |
| 1             | 3        | 3     | 39 | 4 | 210.145.600-01   | 210.145.600M-01   |
| 1.2           | 3        | 3.6   | 39 | 4 | 210.145.600-01.2 | 210.145.600M-01.2 |
| 1.5           | 3        | 4.5   | 39 | 4 | 210.145.600-01.5 | 210.145.600M-01.5 |
| 1.8           | 3        | 5.4   | 39 | 4 | 210.145.600-01.8 | 210.145.600M-01.8 |
| 2             | 3        | 6     | 39 | 4 | 210.145.600-02   | 210.145.600M-02   |
| 2.5           | 3        | 7.5   | 39 | 4 | 210.145.600-02.5 | 210.145.600M-02.5 |

INEO  
Tech  
>>> p 139