

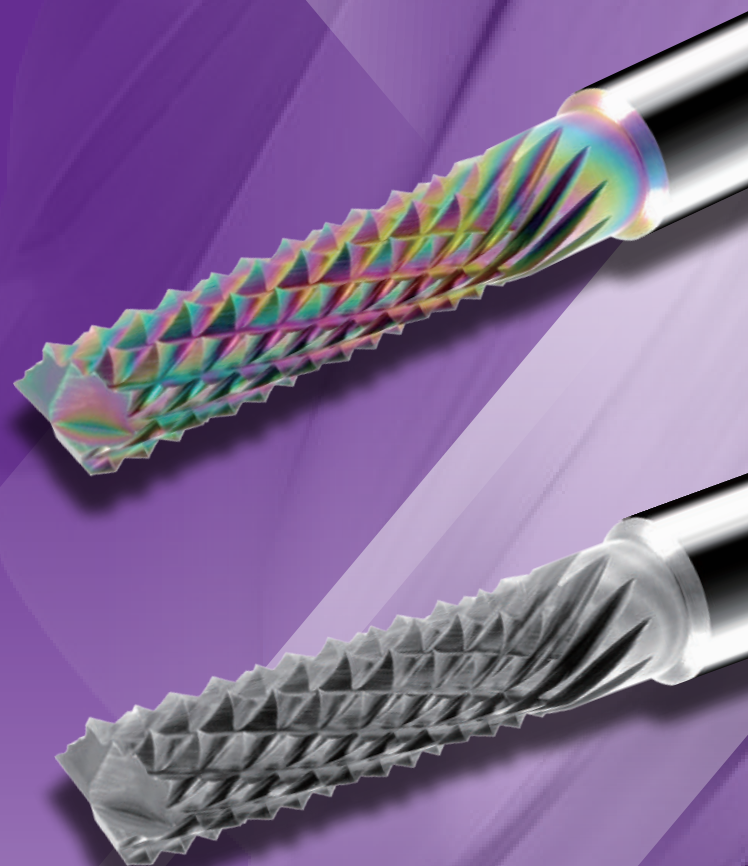
# 鎢鋼複合材料 銑刀系列

Carbide Composites End Mills Series

碳纖維 / 玻璃纖維

非金屬材質

For Non-metal (carbon fiber/glass fiber)  
machining.

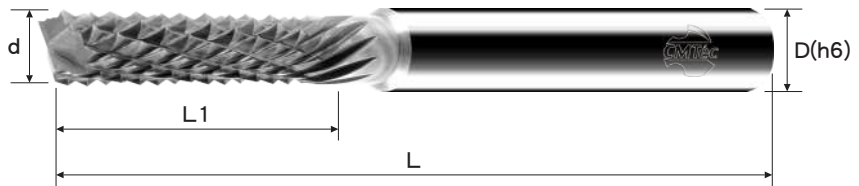


# 鎢鋼複合材料用銑刀- 小柄/標準型

## CARBIDE ROUTER END MILLS FOR COMPOSITES- Square Type

· CEFM00000D

· CEF00000D



| 刃徑 d                  | 公差 Tolerance  |
|-----------------------|---------------|
| $\phi < 3$            | 0 ~ -0.02     |
| $3 \leq \phi \leq 10$ | -0.01 ~ -0.03 |
| $10 < \phi$           | -0.01 ~ -0.04 |

|                      |   |
|----------------------|---|
| 超精銑 Bright Finishing | — |
| 精銑 Finishing         | — |
| 中銑 Semi Finishing    | ◎ |
| 粗銑 Roughing          | ◎ |



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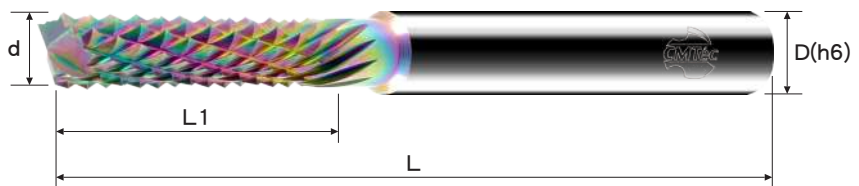
| 刃徑 d | 刃長 L1 | 全長 L | 柄徑 D | 刃數 F | DIA 鍍膜訂購編號<br>DIA Coated<br>Order No. |
|------|-------|------|------|------|---------------------------------------|
| 4.0  | 20    | 60   | 4    | 8    | CEFM80400D                            |
| 6.0  | 25    | 60   | 6    | 11   | CEF110600D                            |
| 8.0  | 25    | 60   | 8    | 14   | CEF140800D                            |
| 10.0 | 30    | 75   | 10   | 16   | CEF161000D                            |
| 12.0 | 32    | 100  | 12   | 17   | CEF171200D                            |

# 鎢鋼複合材料用銑刀- 小柄/標準型

## CARBIDE ROUTER END MILLS FOR COMPOSITES- Square Type

· CEFM00000A

· CEF00000A



| 刃徑 d                  | 公差 Tolerance  |
|-----------------------|---------------|
| $\phi < 3$            | 0 ~ -0.02     |
| $3 \leq \phi \leq 10$ | -0.01 ~ -0.03 |
| $10 < \phi$           | -0.01 ~ -0.04 |

|                      |   |
|----------------------|---|
| 超精銑 Bright Finishing | — |
| 精銑 Finishing         | — |
| 中銑 Semi Finishing    | ◎ |
| 粗銑 Roughing          | ◎ |



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| 刃徑 d | 刃長 L1 | 全長 L | 柄徑 D | 刃數 F | RD 鍍膜訂購編號<br>RD Coated<br>Order No. |
|------|-------|------|------|------|-------------------------------------|
| 4.0  | 20    | 60   | 4    | 8    | CEFM80400A                          |
| 6.0  | 25    | 60   | 6    | 11   | CEF110600A                          |
| 8.0  | 25    | 60   | 8    | 14   | CEF140800A                          |
| 10.0 | 30    | 75   | 10   | 16   | CEF161000A                          |
| 12.0 | 32    | 100  | 12   | 17   | CEF171200A                          |