

Art. **11.6001**

Art. **11.6002**

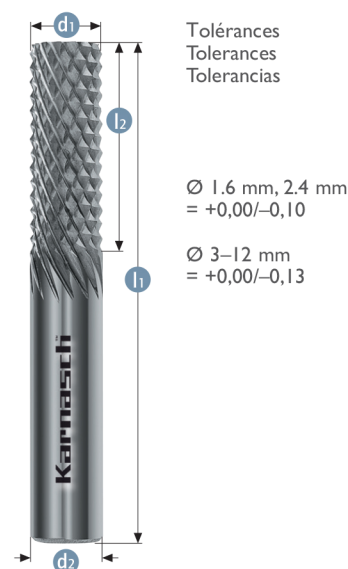
Art. **11.6003**

Art. **11.6004**


## GFK, CFK

 Fraises pour fibres de verre, GFK, CFK, MMC

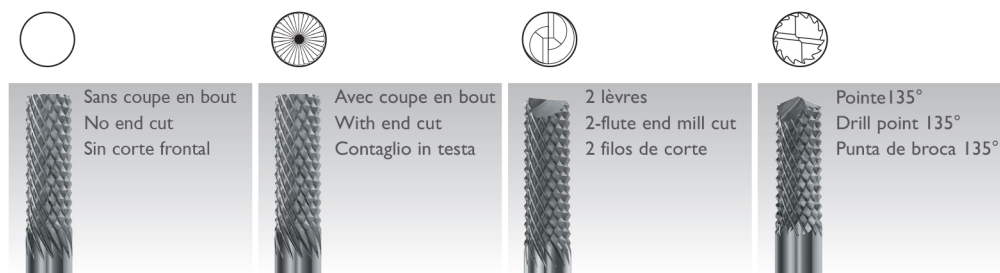
 Routers for fiberglass, GFK, CFK, MMC

 Fresa para plástico GFK, CFK, MMC


 Ces fraises sont utilisées pour le contournage, rainurage et le forage d'une grande gamme de GFK, CFK, fibre de verre, plastiques durs et également les composites, comme les circuits imprimés et céramique avec fibres de verre, le graphite, le carbone, etc.

 These routers are for contouring, grooving, drilling of a wide range of GFK, CFK, fiberglass reinforced plastics, as well as MMC (Metal Matrix Composites). MMC material such as printed circuit boards, composites such as ceramic with glass fiber, graphite, carbon etc.

 Estos pernos de fresado son adecuados para el fresado de contorno, recorte, ranurado y perforación de grandes anchos de plástico reforzado con fibras (fibra de vidrio, GFK, CFK). Además, para MMC (Metal Matrix Composites = metales compuestos abrasivos difíciles de cortar tales como placas de circuitos impresos, compuestos cerámicos con fibra de vidrio, grafito, carbono.



| D1  | L2  | D2 | L1 | VHM solid | 11.6001    | 11.6002    | 11.6003    | 11.6004    |
|-----|-----|----|----|-----------|------------|------------|------------|------------|
|     |     |    |    |           | Art.       | Art.       | Art.       | Art.       |
| 1,6 | 5   | 3  | 38 | ✓         | 116001.001 | 116002.001 | 116003.001 | 116004.001 |
| 2,4 | 9,5 | 3  | 38 | ✓         | 116001.003 | 116002.003 | 116003.003 | 116004.003 |
| 3   | 12  | 3  | 38 | ✓         | 116001.005 | 116002.005 | 116003.005 | 116004.005 |
| 4   | 16  | 4  | 50 | ✓         | 116001.010 | 116002.010 | 116003.010 | 116004.010 |
| 4   | 16  | 6  | 50 | ✓         | 116001.012 | 116002.012 | 116003.012 | 116004.012 |
| 6   | 19  | 6  | 50 | ✓         | 116001.013 | 116002.013 | 116003.013 | 116004.013 |
| 6   | 19  | 6  | 63 | ✓         | 116001.015 | 116002.015 | 116003.015 | 116004.015 |
| 6   | 25  | 6  | 75 | ✓         | 116001.017 | 116002.017 | 116003.017 | 116004.017 |
| 8   | 25  | 8  | 63 | ✓         | 116001.020 | 116002.020 | 116003.020 | 116004.020 |
| 10  | 25  | 10 | 63 | ✓         | 116001.025 | 116002.025 | 116003.025 | 116004.025 |
| 10  | 25  | 10 | 75 | ✓         | 116001.027 | 116002.027 | 116003.027 | 116004.027 |
| 12  | 25  | 12 | 75 | ✓         | 116001.029 | 116002.029 | 116003.029 | 116004.029 |
| 12  | 30  | 12 | 75 | ✓         | 116001.030 | 116002.030 | 116003.030 | 116004.030 |