



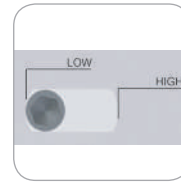
HERRAMIENTAS DE BRUÑIDO BURNISHING TOOLS



HBMD

+ Características

- Herramienta diseñada para bruñir en tornos de cabezal móvil, superficies exteriores de formas variadas
- Cara superior del mango alineada con la punta del diamante
- Cabeza provista de un sistema interno de resorte que regula la presión haciéndola homogénea en todas las piezas (Fig.1)
- Utilizable sobre piezas de diferentes tipos de materiales con durezas de hasta 63 HRC
- Posibilidad de colocar la punta de diamante en diferentes posiciones para prolongar la vida del útil

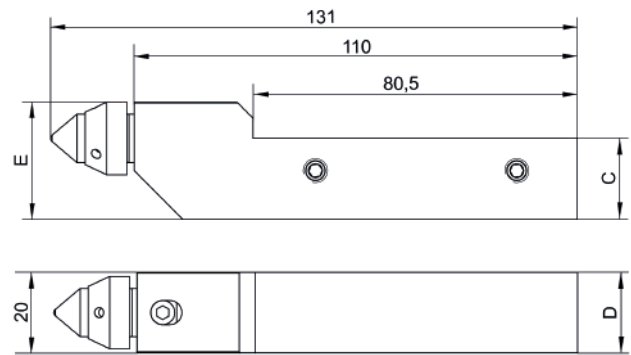


(Fig.1)

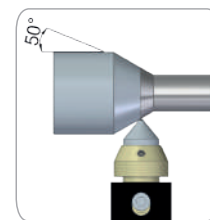
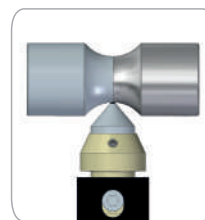
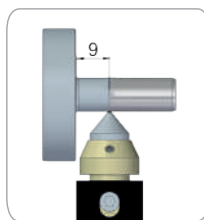
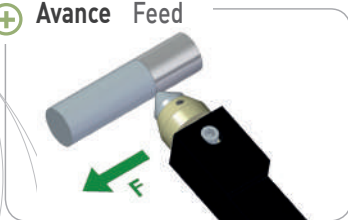


+ Features

- Tool designed for burnishing external diameters of various shapes on sliding head lathes
- Top face of the shank aligned with the diamond tip
- The head is equipped with an internal spring system to regulate the pressure of the diamond tip, making it homogeneous on all parts (Fig.1)
- Can be used on workpieces made of different types of materials with hardness up to 63 HRC
- Possibility of placing the diamond tip in different positions to extend the life of the tool



+ Avance Feed



| Herramienta Tool | | | | | | | |
|--------------------|----------------------|-----------------|------------------|----|----|----|-----|
| Código Code | Referencia Reference | Versión Version | Diamante Diamond | C | D | E | Kg |
| 09110100 | HBMD 12 R | R | DT 12 | 12 | 12 | 21 | 0.3 |
| 09110101 | HBMD 12 L | L | DT 12 | 12 | 12 | 21 | 0.3 |
| 09110200 | HBMD 16 R | R | DT 12 | 16 | 16 | 25 | 0.4 |
| 09110201 | HBMD 16 L | L | DT 12 | 16 | 16 | 25 | 0.4 |
| 09110300 | HBMD 20 | R+L | DT 12 | 20 | 20 | 29 | 0.5 |

| Punta de diamante Diamond tip | |
|---------------------------------|----------------------|
| Código Code | Referencia Reference |
| 10010104 | DT 12-R0.4 |
| 10010108 | DT 12-R0.8 |
| 10010110 | DT 12-R1.0 |
| 10010120 | DT 12-R2.0 |

