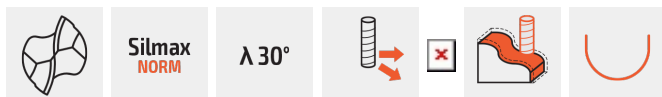
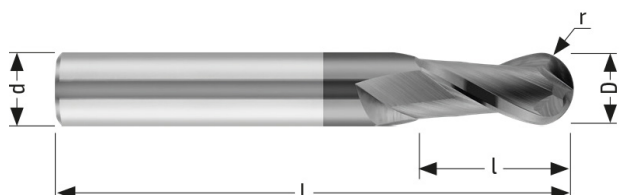




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Product Sheet

# HMG737070

2 flute ball nose end mill regular version



| Details                                 | Materials                      | Coatings               | Series normal                                                                                                               |
|-----------------------------------------|--------------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Diameter of cutting edge<br>D h10       | Steel < 800 n/mm <sup>2</sup>  | Balinit® Alcrona (HMG) |                                        |
| Shank Diameter<br>d h6                  | Steel < 1000 n/mm <sup>2</sup> | Alternative Coatings   |                                        |
| Overall Length<br>L                     | Steel < 1300 n/mm <sup>2</sup> | Uncoated (HM0)         |                                        |
| Cutting length<br>l                     | Ferritic/Martensitic steel     | Balinit® Futura (HMF)  |                                        |
| Corner Radius/Radius<br>Cr/r            | Austenitic steel               |                        |                                                                                                                             |
| Number of Flutes<br>Z                   | Grey cast iron                 |                        |                                                                                                                             |
| Shank references standard<br>Shank ref. |                                |                        |                                                                                                                             |
|                                         |                                |                        | Alternative Series<br>747 (medium)<br> |

This tool is available in 34 diameters and 3 coatings.

 Please consider the environment, before printing this document.