

Cutting tools for MEDTECH

The production of parts in the medtech industry is concerned with heavy constraints:

- Materials difficult to machine
- Parts with complex geometries

- Short manufacturing terms
- Very high quality

Thanks to its deep know-how for manufacturing special cutting tools, Louis BELET can help you producing such parts



Some examples of products answering the requirements of the medtech industry:





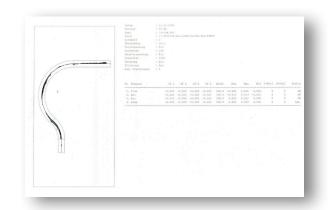
The profiled mills are available with straight or helical toothing





Control protocol

Upon request, a control protocol can be delivered along with the tools.



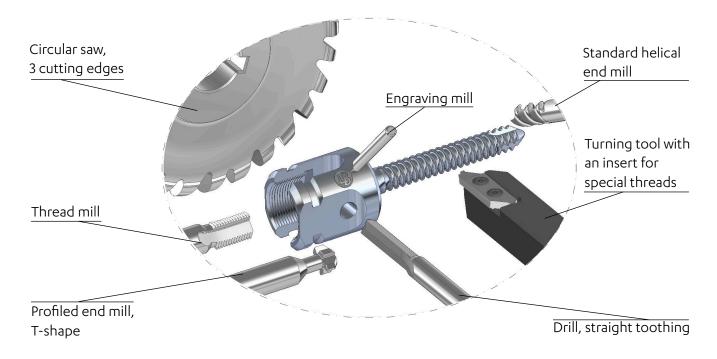
Special PCD mills





Cutting tools with a PCD insert are an excellent option for machining ceramics and synthetic materials

Tools for titanium have been tested and optimized together with our customers



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