

Rotatable Coiling Insert – RCI

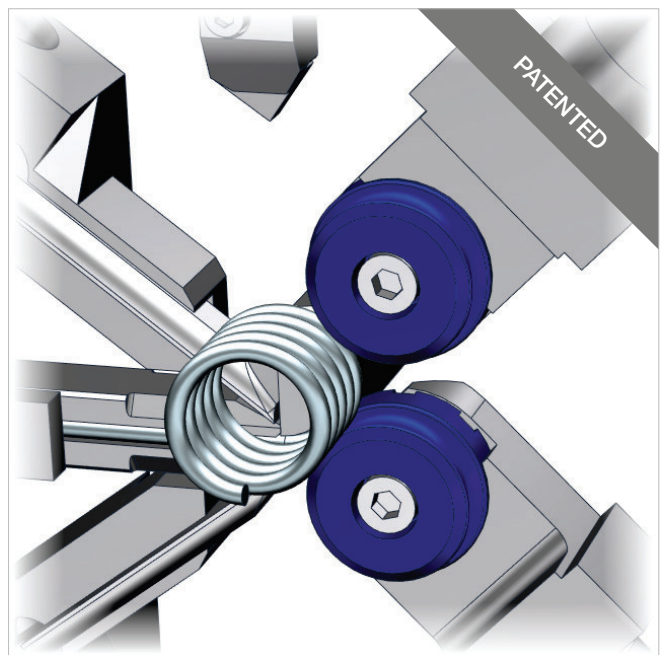
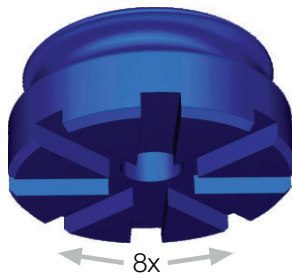
Tool Changing System

The RCI (Rotatable Coiling Insert) for compression spring coilers allows to quadruple (at least) the operating life of the coiling tool compared to standard coiling inserts and coiling pins. This leads directly to considerable cost-cuttings.

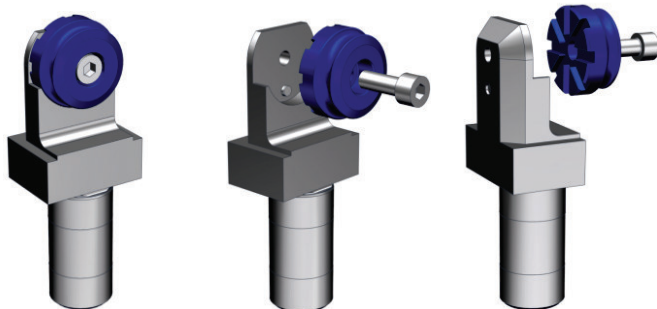
In comparison to standard coiling inserts smaller coiling ratios can be realized (straight cut).

Available Machine Types:

- FUL 36, FUL 46, FUL 56, FUL 62, FUL 63, FUL 75, FUL 76, FUL 83, FUL 86, FUL 103, FUL 166, FUL 183
- FSE 63, FSE 83, FSE 93, FSE 143
- FMB 1
- F3, F 30, F4, F6
- More types in development



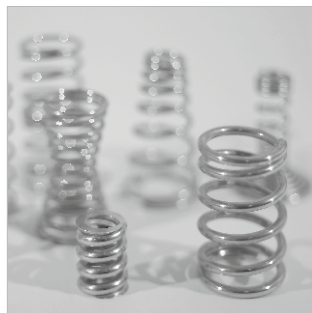
▲ Holder with Rotatable Coiling Insert - example



▲ Holder with Rotatable Coiling Insert

Our Accomplishments for your Benefit

- Maximum operating life of the coiling tool by gradual adjustment – the RCI can be used 8 times
- Small coiling ratios realizable
- No loss of position during tool adjustment
- Easy handling



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