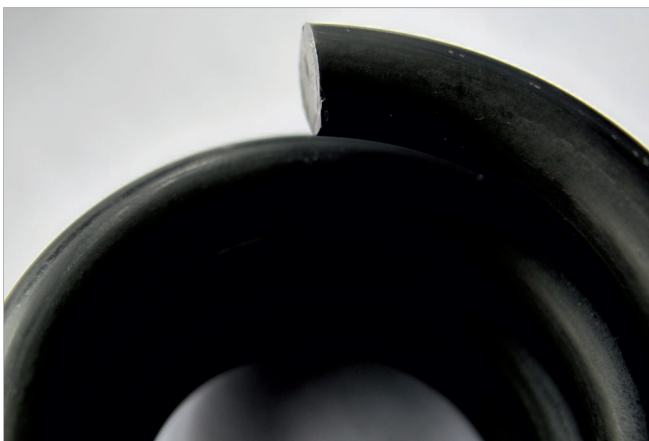


# WAFIOS Torsion Cut Tool System

## Tool System

The new WAFIOS Torsion Cut Tool System enables large spring indices with an excellent quality of the cut.

Due to wire diameter independent tools and very low tool wear, the WAFIOS Torsion Cut Tool System is the economic alternative for the production of parts that require absence of burrs and a plane cutting surface.



▲ Torsion cut - example of cut

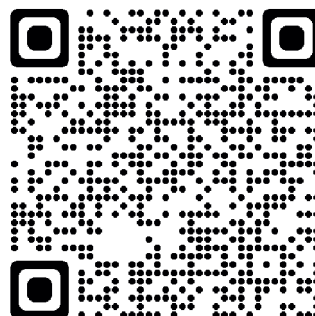
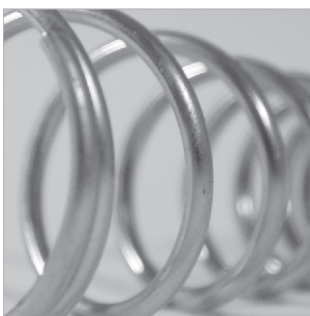


## Machine Types:

- FUL 26
- FUL 35
- FUL 36
- FUL 46
- FUL 56
- FUL 75
- FUL 76
- FUL 86
- FSE 93
- Other types on request

## Our Accomplishments for your Benefit

- Best cut in comparison to other cutting techniques
- Spring index < 4 possible without mandrel
- Spring index > 4 possible with mandrel for scoring
- Minimum number of tools as tools are independent from wire diameters
- Hardly any tool wear



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Precision Machinery for Wire and Tube