

Cutting Mandrels Made of W46 Material

Description

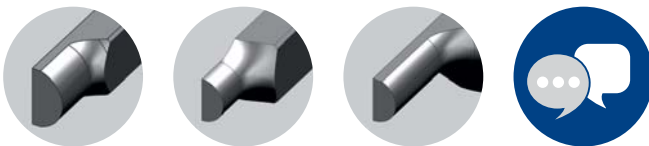
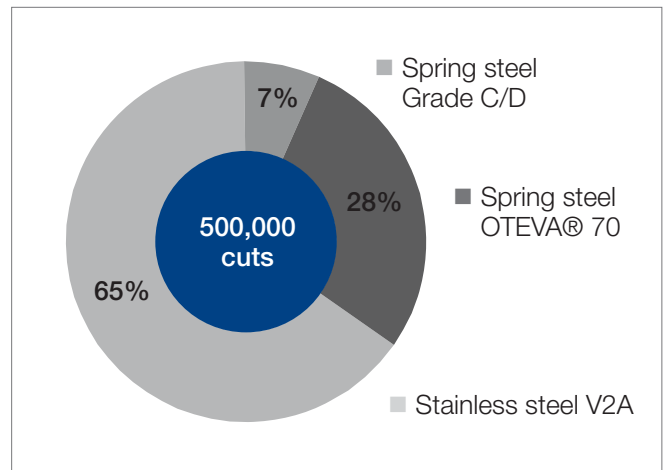
By using the W46 material, the wear resistance (stability of cutting edges) of the cutting mandrels is considerably increased and the cutting quality is enhanced. Depending on the type of machine, the mandrels are available for straight as well as for rotary cut. Customized tool designs are possible.

Machine Types:

- FUL 0, FUL 16, FUL 22, FUL 23, FUL 25, FUL 26, FUL 32, FUL 35, FUL 36, FUL 4, FUL 41, FUL 42, FUL 45, FUL 46, FUL 56, FUL 6, FUL 62, FUL 75, FUL 8, FUL 86
- FSE 13, FSE 15, FSE 23, FSE 33, FSE 43
- F2, F3, F4, F6
- FM 15, FM 30, FM 50, UFM 15, UFM 30, UFM 50, UFM 75
- FS 25, FS 4, FS 41, FS 5, FS 6, FS 7
- FSR 12, FSR 22, FSR 32, FSR 42
- Further types on request

Result from field test FUL 45

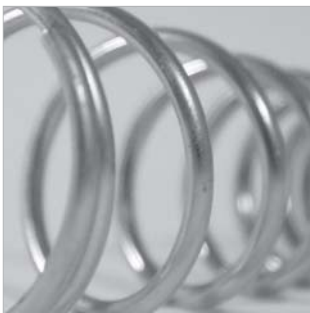
Cutting test executed with a cutting mandrel for cutting different wire materials and different diameters between 2.25 and 3.6 mm. The test was successfully completed after more than 500,000 cuts.



▲ Customized designs are possible

Our Accomplishments for your Benefit

- Significantly longer tool life (stability of cutting edges)
- Available for straight and rotary cut
- Customized tool designs are possible



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