

Individual

SEMI-STANDARD TOOLS

Standard tools from the COFA, DL2, SNAP, DEFA, BSF and VEX product groups can be adapted and modified to achieve the required result. Such solutions deviate only slightly from the standard and therefore do not have to be designed from scratch. Possible modifications include:

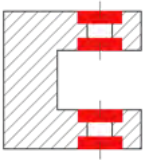
- a shorter or longer working length
- customised tool dimensions to fit your bore
- modified blade geometry
- a special blade coating
- etc.

The SOLO tool system and the tools for cross bore deburring from the X-BORES series (COFA-X, SNAP-X and CBD) are always designed and optimised to meet your requirements.

SOLO

Tool for spotfacing and counterboring on any machine, forwards and backwards in one operation.

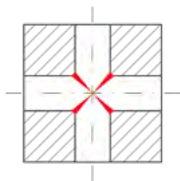
For details see page 178



COFA-X X-BORES

Deburring tool for cross bores up to a bore ratio of 1:1.

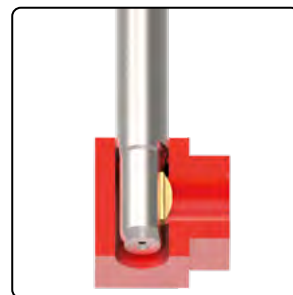
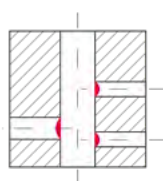
For details see page 46



SNAP-X X-BORES

Tool for penetrating the main bore, which deburrs the incoming cross bores.

For details see page 46



CBD X-BORES

Deburring tool for bore intersections with a small ratio of main bore to cross bore that enters the cross bore at a very flat angle.

