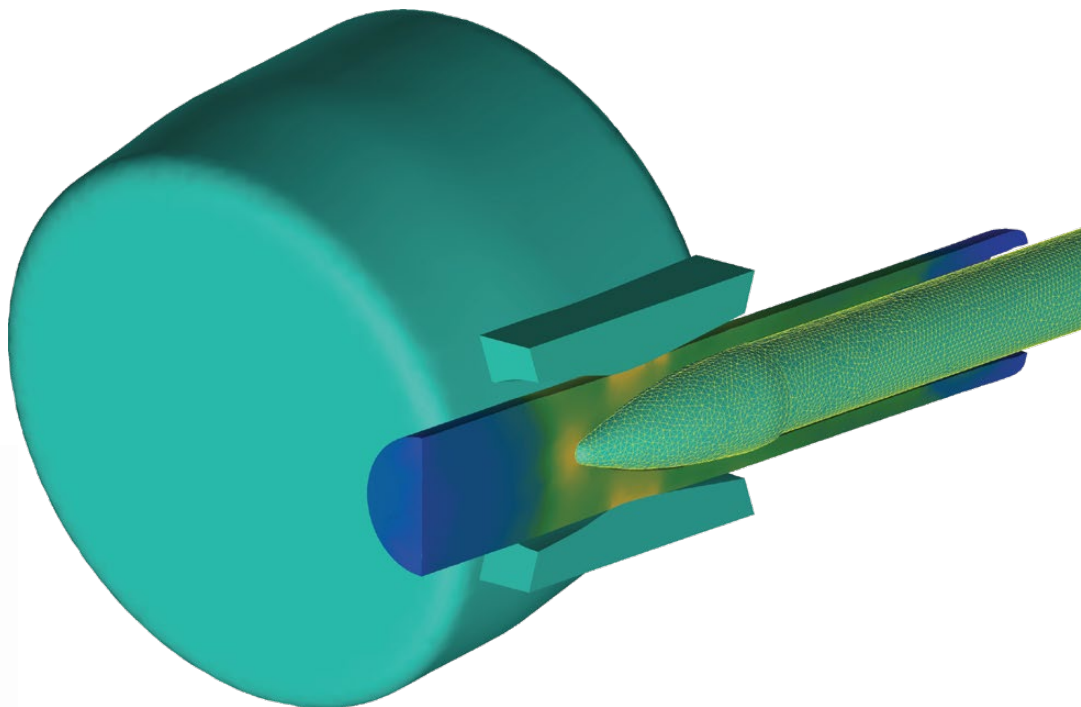


QFORM UK

ROTARY PIERCING



SOFTWARE FOR SIMULATION, ANALYSIS AND OPTIMIZATION OF METAL FORMING PROCESSES

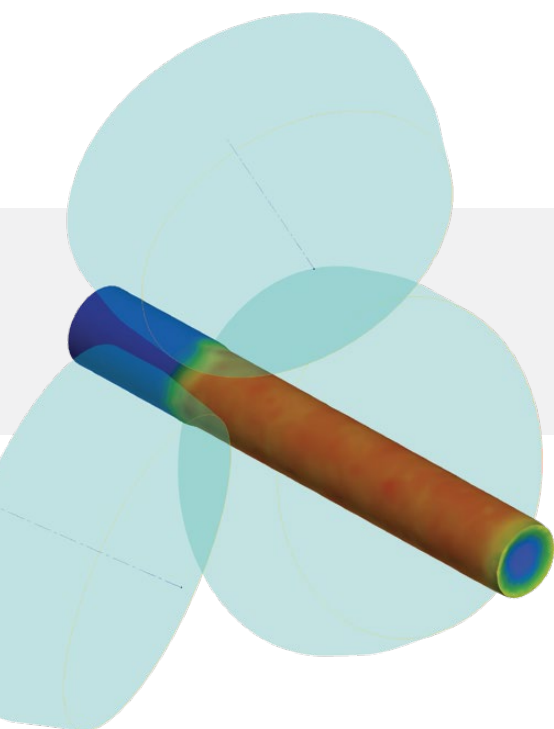
Validated by industry world-wide
Integrated with CAD/CAM
Easy-to-use interface
24/7 online support
High performance

Reduce costs
Boost productivity
Increase profitability
Extend your product range
Get more from your equipment



PIERCING WITH DISCS

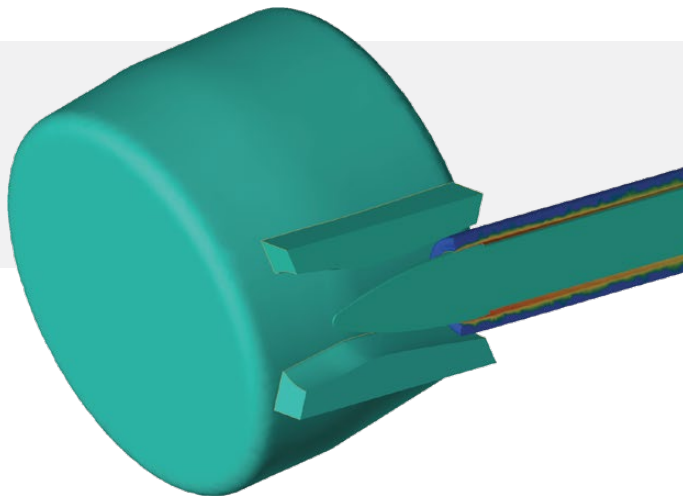
Any tool configuration,
quantity and movement



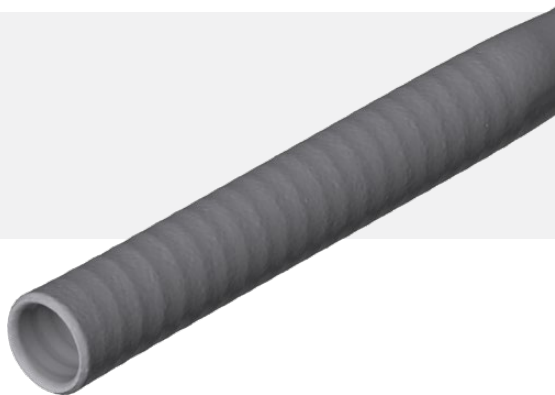
CROSS ROLLING

Faster than simulation
in general forming module

LINEAR TOOL

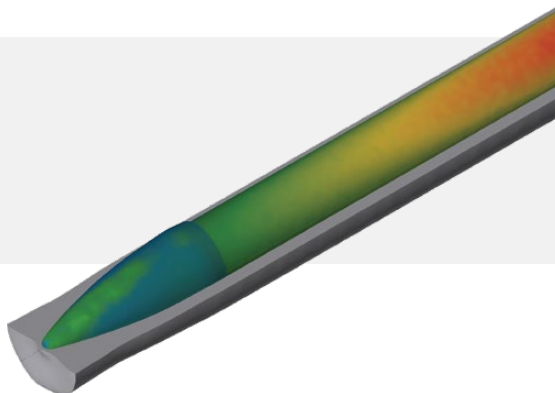


DEFECTS PREDICTION



TOOL ANALYSIS

Strain and stress state of
mandrel and rolls



Faster than modeling in general forming.

Takes into account the specifics of the cross rolling processes.

Grinding of the mesh only in the contact zone.

Automatic detection of tool direction.

No boxes for mesh and pusher.

Postprocessing calculation of the instrument.

Detecting defects of the surface using two meshes.

