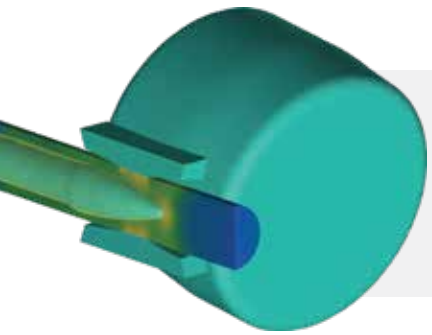




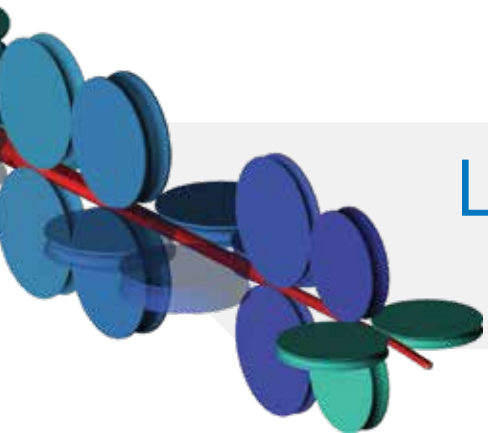
HEAT TREATMENT

Set of user-friendly features for advanced analysis



ROTARY PIERCING

Flexible setup of solving and remeshing parameters



LONGITUDINAL ROLLING

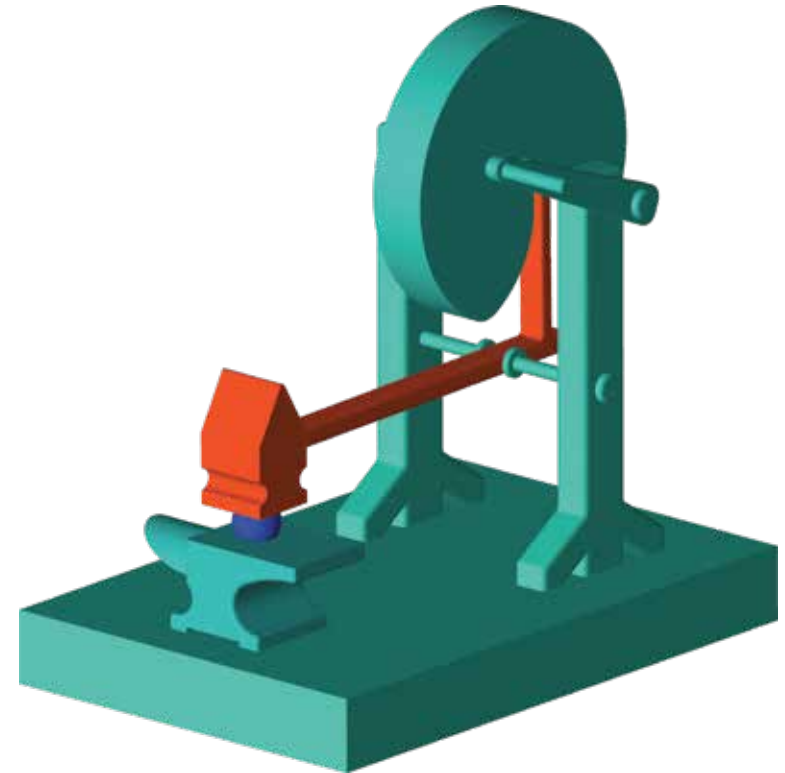
Application programming interface (API)



MICAS Simulations Ltd., Oxford, UK
www.qform3d.com

QFORM UK

METAL FORMING SIMULATION



SOFTWARE FOR SIMULATION, ANALYSIS AND OPTIMIZATION OF METAL FORMING PROCESSES

Validated by industry worldwide

Integrated with CAD/CAM

Easy-to-use interface

24/7 online support

High performance

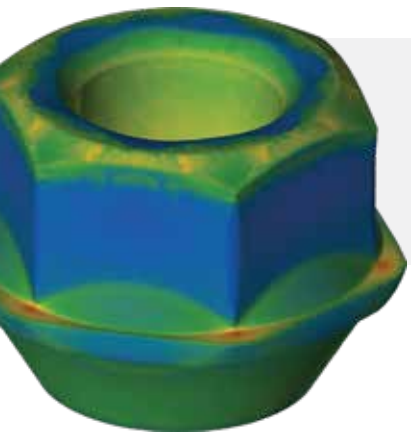
Reduce costs

Boost productivity

Increase profitability

Extend your product range

Get more from your equipment

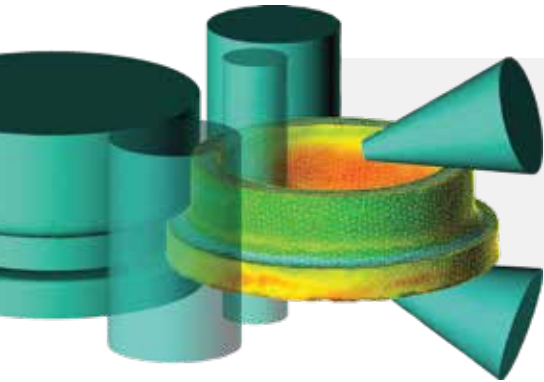
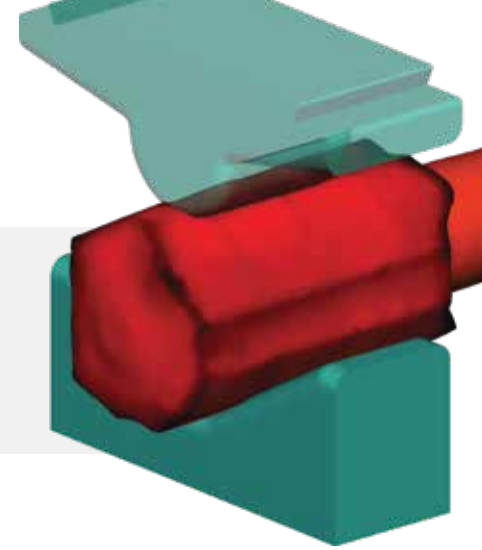


COLD FORGING

Estimation and improvement of tool life

Extensive database of forging materials and equipment

OPEN DIE FORGING

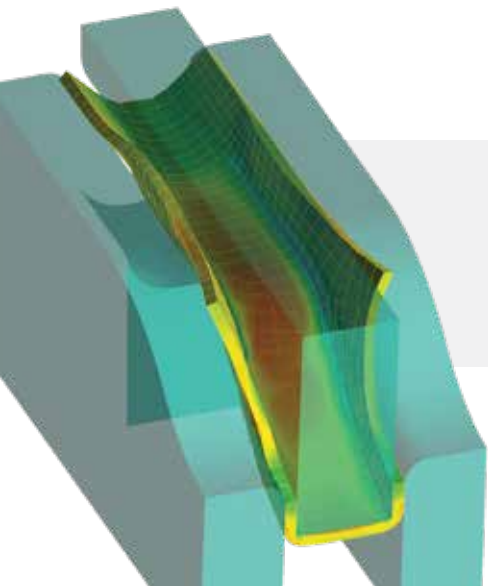
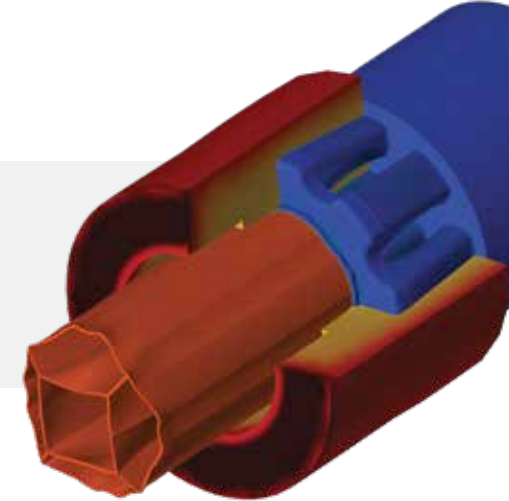


RING ROLLING

Easy setup of complex tool movement

Fast simulation with highly accurate results

PROFILE EXTRUSION



SHEET FORMING

Flexible definition of boundary conditions

Prediction of all flow defects

CLOSED DIE FORGING

