

Outperform every time



Toolox® pre-hardened tool steel helps make performance more predictable

- Shorter lead times
- Fewer process steps
- Lower manufacturing risk
- Less correction work

Toolox® 46

Developed for demanding, high-temperature forging and extrusion tooling.

Typical hardness (HBW): **470**
Impact toughness (Charpy V, longitudinal, RT): **16 J**
Available dimensions: **Plate, round bar and block**

- Typical fit:
- Die
 - Feeder
 - Backer
 - Dummy block and ring
 - Stem and stem head

Data sheet



Toolox® 44

Suited where high strength, wear performance and fatigue resistance are priorities.

Typical hardness (HBW): **435**
Impact toughness (Charpy V, longitudinal, RT): **18 J**
Available dimensions: **Plate, round bar and block**

- Typical fit:
- Dummy block
 - Container and liner
 - Bolster
 - Stem
 - Ram
 - Discard shear

Data sheet



Our tech support team is on hand to answer your questions, assess your application and help make the transition to Toolox® straightforward.
contact@ssab.com