

New concept

Re-tipping

Solid carbide gundrill Type 113

High performance solid carbide gundrill Type 113-HP

Our high performance tool
is now also available in „green“



This is made possible by re-tipping our solid carbide gundrill Type 113 and the high performance solid carbide gundrill Type 113-HP. The solid carbide shaft is reused.

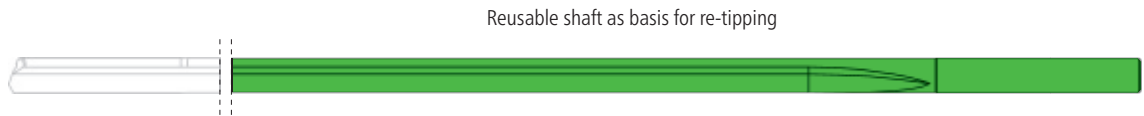
botek[®]

DEEP HOLE DRILLING SYSTEMS
SOLID CARBIDE TOOLS

Existing tool:



Worn drill head – existing tool:



Retipped tool:



Possible for:

- Ø 4.000 - 12.000 mm
- Minimum carbide length: from 250 mm

Saving on:

- Energy
- Material
- Resources
- Costs

The advantages of the solid carbide gundrill Type 113 / Type 113-HP:

- High productivity
- High process reliability
- High machining quality
- Regrindable
will be kept.

botek[®]

DEEP HOLE DRILLING SYSTEMS
SOLID CARBIDE TOOLS

botek Präzisionsbohrtechnik GmbH
Längenfeldstraße 4 · 72585 Riederich · Germany
P +49 7123 3808-0 · E-Mail Info@botek.de · www.botek.de

