Trepanning tools
Type 28 / Type 48

Deep hole drilling tools, system BTA
with indexable inserts and guide pads for trepanning and solid drilling
with reduced power consumption / power input
Drilling range: 55.00 - 412.99 mm
Characteristics:

- Used on deep hole drilling machines
- For trepanning or solid drilling with reduced power consumption
- Index. inserts with 2 cutting edges
- Two standard chip breakers for drilling a wide range of materials
- Various combinations of carbide grades and coatings for inserts and guide pads are available to suit material to be processed
- Core cutting heads corresponding to trepanning diameter available
- Drilling tolerance up to IT 8

Please note:
Drill tube diameter must be corresponding to drill head size to guarantee troublefree chip removal.