DIAMOND GRINDING TOOLS
FOR MACHINING TECHNICAL CERAMIC COMPONENTS

A Company of the SWAROVSKI Group
www.tyrolit.com
Reduced wheel wear: The new diamond qualities and optimised bonds reduce grinding wheel wear, dramatically increasing the lifetime of the product.

High stock removal rate: The specifications enable a high stock removal rate when using smaller grit sizes, meaning that the desired surface finishes can be achieved.

Low grinding forces: The extremely easy cutting specification reduces the grinding forces on the work piece, while simultaneously ensuring low grinding wheel wear.

Product range

TYROLIT offers a range of products for all standard grinding applications such as:

- External cylindrical grinding
- Surface grinding
- Internal cylindrical grinding
- Double side face grinding
- Cutting
- Drilling

Individually tailored grinding tools

TYROLIT application engineers define the specifications for every usage case, taking into account specific customer requirements.