sagemax®





NexxZr<sub>®</sub> Tool U

Precise milling. Multiple materials. Precise milling.

Multiple materials.

\_\_\_

# NexxZr<sub>®</sub>Tool U

NexxZr<sub>\*</sub> Tool U are high-performance dental milling tools made of premium carbide with an ultra-sharp cutting edge.

The optimized cutting edge and chipping space geometry is excellently suitable for processing zirconium oxide, PMMA and wax. The results are extremely smooth surfaces with both hard and soft CAD/CAM materials.

NexxZr Tool U convince users with their sharp cutting edges, good service life and an attractive price/quality ratio.

#### Technical data



**Type**Double edge radius cutter



Material Premium carbide



**Edge sharpness** Ultra sharp



Suitable for Zirconium oxide, PMMA, wax

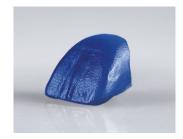


Service life Over 120 ZrO<sub>2</sub> units\*

### Premium carbide milling tools with ultra-sharp cutting edge Extremely smooth surfaces and good service life with hard and soft CAD/CAM materials







NexxZr Tool U milling cutter Smooth, ultra-sharp cutting edge produced by high quality grinding process





Conventional milling cutter Rough, uneven cutting edge produced by conventional grinding process

### Optimized cutting edge and chipping space geometry Detailed milling results for ZrO<sub>2</sub>, PMMA and wax



CAD representation of cutting edge and chip space geometry



ZrO2



PMMA



Wax

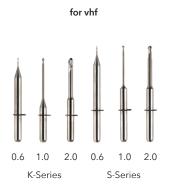
## Attractive price/quality ratio Economic working and high process reliability

over 120 ZrO<sub>2</sub> units\*



#### Delivery forms













### Other top products



NexxZr Tool D

High-performance dental milling
tools made of premium carbide
with an ultra-hard, nanocrystalline
diamond coating



NexxZr+ Multi
A multilayer zirconium oxide
with natural esthetic



PMMA Disc Multi Highly cross-linked polymethyl methacrylate with integrated shade gradient for CAD/CAMfabricated temporaries



**Wax Disc**Synthetic wax disc for the CAD/CAM fabrication of wax objects