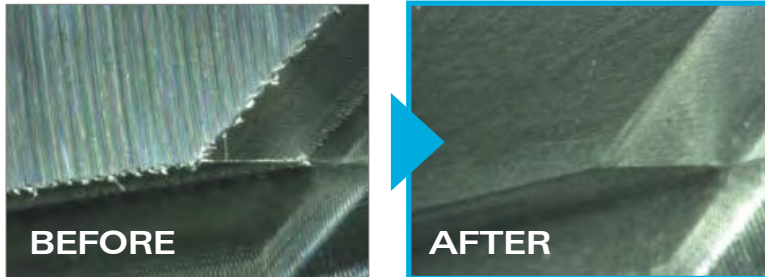




## Tip-To-Tip Consistent Performance

Self-sharpening effect always exposes new cutting edges. Solid fiber materials never deform by repeated use.



## High Grinding Power

The tip of each Fiber works as abrasive. More than 80% of content is Ceramic Fiber.

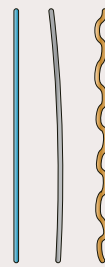


### XEBEC Brush™

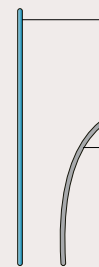
Ceramic Fiber bristles will not deform by repeated use.

#### BEFORE

Individual bristles before and after repeated use



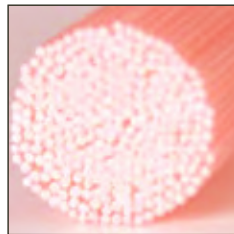
#### AFTER



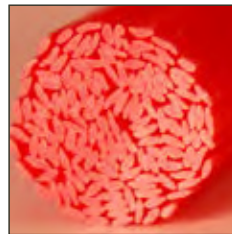
XEBEC Ceramic Fiber  
Nylon Impregnated Brush  
Brass Brush

### Brush Color

Signifies the relative thickness of the bristles



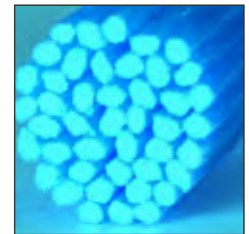
Will not change part dimensions or features



Will conform to slight workpiece variations



Able to run at higher speeds, extend tool life



3-4 times more aggressive than white

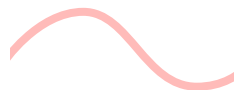
### Aggressiveness

Least ←

→ Most

### Flexibility

Ability to conform to the work piece



## Save time & money! Automate the deburring process.

Ceramic fiber products can be used in CNC, robotic or hand held devices



IMPROVE QUALITY



INCREASE PRODUCTIVITY



REDUCE COSTS