

NT TOOL, the best protection against rust!

Special rust proof coating on entire surface including the tapered shank. (CAT, BT, SK only)

Prevent seizure and scoring caused by metal abrasion against the machine spindle.

Special coating protects spindle from abnormal wearing.

Safe with water-soluble coolant.

*Some holders are excluded.



Protect spindle from damage

Longer cutting tool life

Maintain good accuracy

Rustproof

NT TOOL's rust-proofed holders maintain processing accuracy without additional rust prevention.

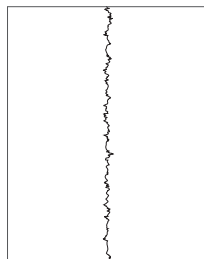
Ordinary tooling

Without proper maintenance for rust prevention, ordinary tool holders will begin to rust after several days in use. This rust has negative effect on machining accuracy and/or spindle.

When the taper area gets rusty, the runout accuracy of the tip of a cutting tool deteriorates by 0.01-0.02mm.



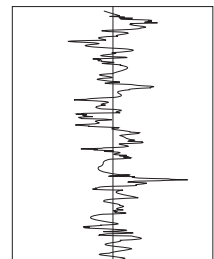
NT's special surface treatment



RMAX 0.8 μ



Rusted surface of standard product



RMAX 15 μ