

**Superior Clamping and Gripping** 



## T | E | N | D | O®

Platinum V2

Newly designed concentric clamping for ultimate tool performance

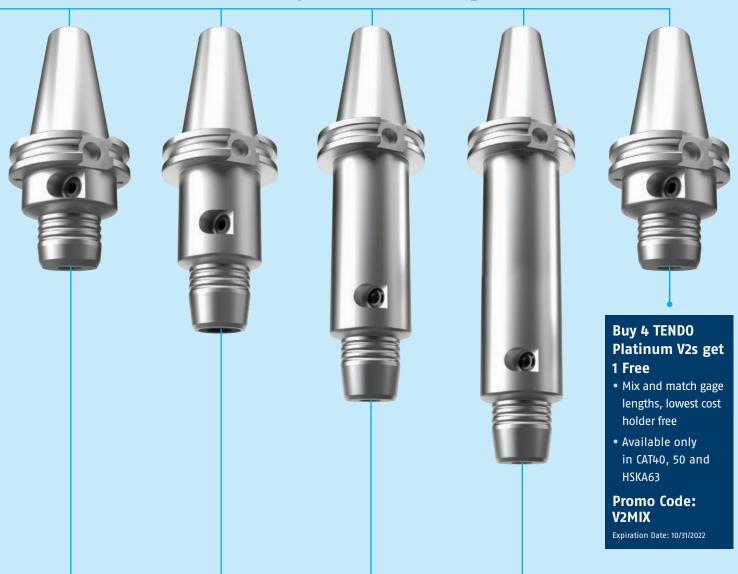
### T | E | N | D | O Platinum V2

The most durable, accurate toolholder!



- Manufactured from highest quality tool steel
- · All clamping diameters, multiple gage lengths
- Integral one-piece design
- Direct clamping

## Mix and Match! Buy four and get one FREE!



#### **Short & Rigid**

Optimal for confined areas due to its shorter length

CAT40 2.5"/63.5mm Gage Length. All clamping diameters \$399.00

**CAT50** 3.2"/81mm Gage Length. All clamping diameters

#### 4" Gage Length

Excellent in small cavities due to its slim nose

**CAT40** 4"/101.6mm Gage Length. All clamping diameters

\$479.00

**CAT50** 4"/101.6mm Gage Length. All clamping diameters

\$600.00

#### 6" Gage Length

Best reach for small spaces due to extended length and slim nose

**CAT40** 6"/152.4mm Gage Length. All clamping diameters

\$531.00

**CAT50** 6"/152.4mm Gage Length. All clamping diameters

\$697.00

#### 8" Gage Length

Additional length is perfect for the horizontal machining market

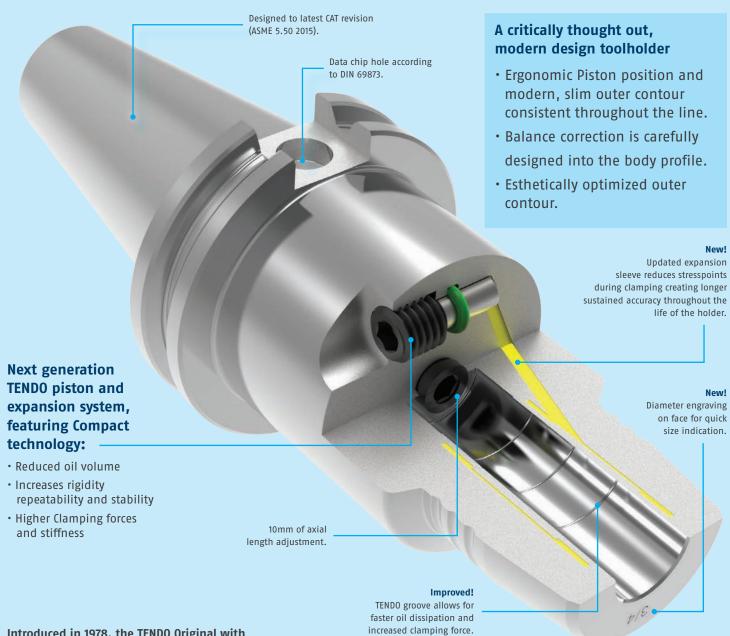
CAT40 8"/203.2mm Gage Length 750"

\$717.00

**CAT50** 8"/203.2mm Gage Length

\$923.00

Introducing the latest in TENDO Technology. Specifically designed for direct tool clamping.



## Introduced in 1978, the TENDO Original with three rings was the first to feature:

- Run-out/repeat accuracy ≤ 0.003 mm
- Balance G2.5 25,000 rpm
- No risk of damage when clamped without tool
- All standard shanks, weldon, whistle notch, clamped without damage

Designed and manufactured in the USA, at our state of the art facility in Morrisville, NC



# T | E | N | D | O<sup>®</sup>

### **Hydraulic Expansion Toolholders**

"The original" TENDO is the technological leader of hydraulic expansion toolholders from SCHUNK. Universal in use, efficient, and absolutely precise. Profit from the unique features of the TENDO family:

- Maximum true running and repeat accuracy
- Increases the tool's service life
- Excellent vibration damping
- Improved surface quality
- Prevents chipping of tool cutting edge
- Versatile clamping range thanks to intermediate sleeves
- Completely maintenance-free

TENDO with consistent run-out and repeat accuracy for roughing, reaming, and finishing.



## Introducing the New, Re-Designed **Platinum V2**

Designed Proudly

Slim outer profile

Ergonomic actuation | Durable hardened steel body Dampened clamping system | Highest accuracy









