

# SPECIAL DEAL

## HARVI™ I TE

High-Performance Solid End Milling

Buy 2,  
**Get 3**

(Cheapest diameter  
free of charge)

### Materials



### Applications



Slotting



Helical Interpolation



3D Profiling



Plunge Milling



Side Milling/  
Shoulder Milling



Trochoidal Milling



Ramping



Trochoidal Milling:  
Ball Nose

[kennametal.com/HARVI1TE](http://kennametal.com/HARVI1TE)



Promotion valid from July 1 – Dec. 31, 2020

Proprietary end face design — Twisted cutting edge increases corner stability, enabling soft cutting action even at highest ramping angles.

Proprietary core design — Increases tool stability.

Innovative end face design — Asymmetrical divided flutes and variable helix, enabling vibration dampening and unmatched feed rates.

Proprietary relief — With AVF technology. A precision-faceted eccentric relief reduces vibrations and friction. For excellent cutting conditions in multiple materials.

Proprietary flute design — Innovative chip gashes within the flutes reduce cutting forces and supports efficient chip evacuation.

## Cutter Styles Included:



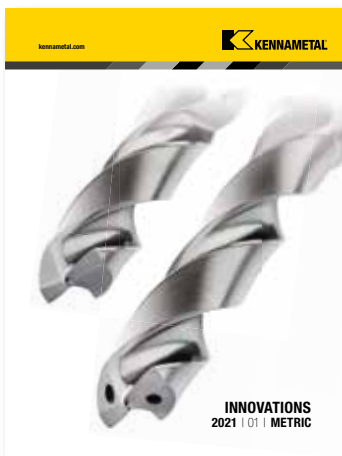
**H1TE4CH..R..KCPM15**  
 Ø 4 – 25mm, chamfered,  
 without Neck



**H1TE4CH..N.. KCPM15**  
 Ø 4 – 25mm, chamfered,  
 with Neck



**H1TE4RA..N.. KCSM15**  
 Ø 6 – 25mm, with Neck



**H1TE4SE..N.. KCPM15**  
 Ø 2 – 25mm, Sharp Edges,  
 with Neck



**H1TE4SE..S.. KCPM15**  
 Ø 2 – 25mm Sharp Edges,  
 without Neck



**H1TE4CH..S.. KCPM15**  
 Ø 2 – 25mm, chamfered,  
 without Neck



Scan or click to get more information