

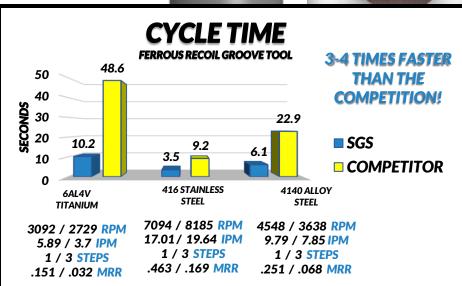
FERROUS RECOIL GROOVE TOOL

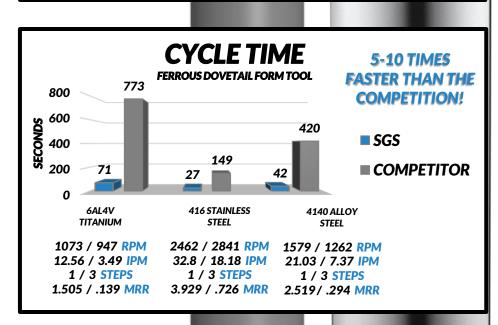
- Two EDP's in the portfolio with a .2100 cutting diameter and a corner radius of .010.
- Ti-Namite-M and Ti-Namite-A coated options standard in portfolio.
- Heavy core design adds rigidity for cutting difficult to machine materials.
- Tight corner radius tangency tolerance for quality recoil grooves.
- Specially engineered flute design adds strength and improves chip flow.
- Square and varied corner radii configurations available upon request.

FERROUS DOVETAIL FORM TOOL

- Two EDP's in the portfolio with a .6050 cutting diameter.
- Ti-Namite-M and Ti-Namite-A coated options standard in portfolio.
- Five flute design allows for higher machining parameters.
- Open end work design for increased chip space.
- Square end configuration with improved corner strength to improve corner durability.
- Specially engineered flute shape for increased chip control.







Visit www.kyocera-sgstool.com to learn more!

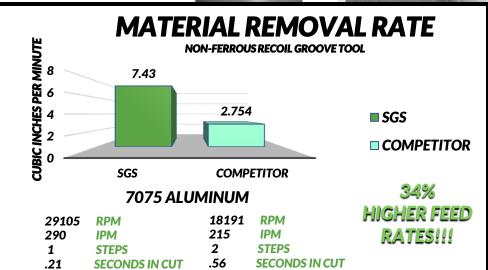




NON-FERROUS RECOIL GROOVE TOOL

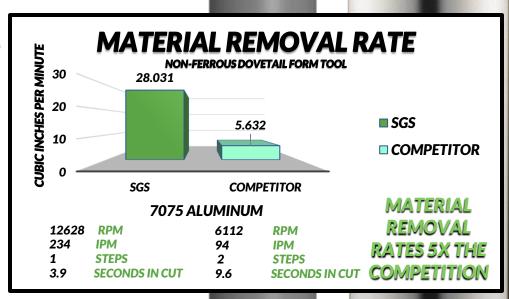
- Two EDP's in the portfolio with a .2100 cutting diameter.
- Uncoated & TiB2 coated options standard in portfolio.
- Open flute design improves chip removal at high feed rates.
- Circular land improves surface finish and chatter suppression.
- Symmetrical end gashing improves balance in high speed operations.
- 45 degree chamfer enables slot and deburr in one operation.
- Corner radius end configurations available upon request.

NON-FERROUS RECOIL GROOVE TOOL NON-FERROUS DOVETAIL FORM TOOL



NON-FERROUS DOVETAIL FORM TOOL

- Two EDP's in the portfolio with a .6050 cutting diameter.
- Uncoated & TiB2 coated options standard in portfolio.
- Open flute design improves chip removal at high feed rates.
- Specially engineered flute shape for improved chip control.
- Circular land improves surface finish and chatter suppression.
- Symmetrical end gashing improves balance in high speed operations.



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