

Are you getting the most out
of your cutting tools?

RECONDITIONING

Reconditioning Services

Kennametal Reconditioning Services help you optimize the total value of your metalcutting tools throughout their entire life.

Kennametal's Reconditioning Services offer:

- Kennametal proprietary geometry specifications.
- Kennametal certified coatings.
- Superior quality.
- Like-new performance.
- Fast turnaround time.
- Easy logistics through the Kennametal Blue Box™ program.
- Application support throughout the entire tool life cycle.

Reconditioning Logistics Made Simple

Kennametal's Blue Box™ program offers a safe and efficient way for you to package and ship your tools to a Kennametal Reconditioning Center. Simply load your tools into our specially designed and re-useable Blue Box, attach a preaddressed shipping label, and leave the rest to us!

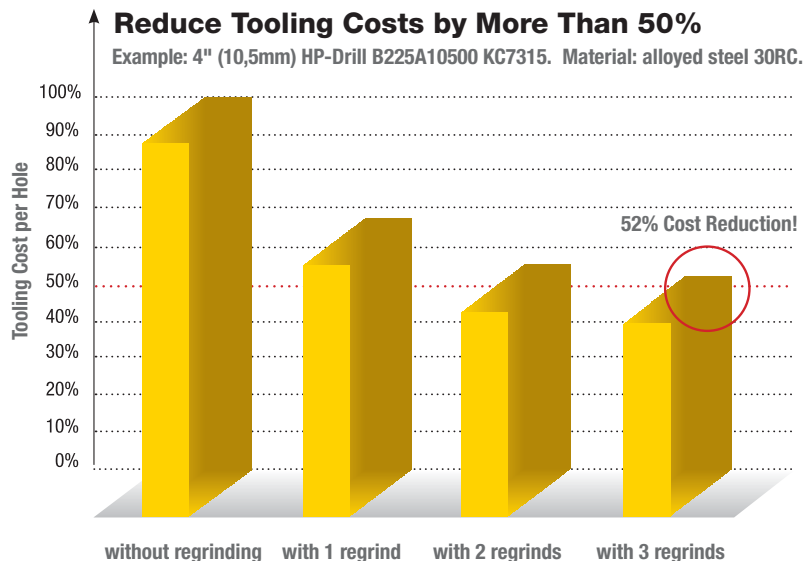


Kennametal's Reconditioning Service Makes Perfect Sense

- Using Kennametal's Reconditioning Service is an easy three-step process that provides considerable savings throughout the life of your cutting tools.
- Kennametal certified coatings ensure superior quality.
- Your cutting tools can be reground three to five times and will perform like new.
- Kennametal's Blue Box Program simplifies logistics with fast turnaround times.

As an added bonus, Kennametal will buy back your carbide tools once they can no longer be reconditioned. Call 1-Ton-Carbide (1-866-227-2433) for details.

Let Kennametal's Reconditioning Service Help You Maintain Your Competitive Edge!



Kennametal Complete...

Focuses the resources of the metalworking industry's leading offering of products and services to help you **reduce production costs, improve productivity, achieve operational excellence, increase profitability, strengthen customer loyalty, and thrive in an increasingly competitive marketplace.**

To learn more about how Kennametal Complete can boost your bottomline, contact your Kennametal Representative or visit www.kennametal.com/completeservices today!

 **KENNAMETAL[®]**
Engineering Your Competitive Edge