



New in MachiningCloud v3.0

The MachiningCloud App has been updated with the following improvements:

Product Data Enhancements

- Cutting Tool Brands now available include: Allen Benjamin, Allied Machine & Engineering, Colibri, Command, Dapra, Denitool, Destiny Tool, Emuge, GARR TOOL, G.W. Schultz, IMCO, Ingersoll, Iscar, Jergens, Kennametal, KOMET GROUP, KYOCERA SGS Precision Tools, LMT Onsrud, MAFord, Mitsubishi Hitachi Tool Engineering, Mitsubishi Materials, North American Tool, OSG, PHorn, Raptor, Redline, RobbJack, Seco Tools, TaeguTec, Tap Associates, Tungaloy, Walter, WIDIA, and WNT
- Over 728,982 products and 567,778 3D models available
- 89,354 product changes and 168,759 updated 3D models

Tool Assembly

- Enhanced Feeds & Speeds to allow calculation and more results for multi-brand assemblies
- Optimized Edit Projection Length logic

User Interface

- Improved 3D viewer, specifically turning tools are displayed with the insert facing camera
- Added "Author" and "Last Modified By" columns to the grid in MyTools and MyWorkholdings
- Active Job is now indicated with a briefcase icon
- Enhanced "Send Copy To" function:
 - A new section, Job Thread, in the job information will be created in the job summary to save the comments sent with the job
 - From Job ToolList/WorkholdingList, MyTools/MyWorkholdings, the user can send a copy of multiple assemblies to other users
 - From the tool assembly view, the user can send the assembly as a copy to the other users