

HUDSON

MACHINE & TOOL

SURFACE GRINDING

is a precision machining process that involves removing material from the surface of a workpiece to achieve a desired level of smoothness and dimensional accuracy.



OUR SERVICES

We have the capacity to handle a wide range of projects, from small-scale components to large flat plates up to 32" x 78" in size. Whether you require grinding for prototypes, custom parts, or production runs, we have the capabilities to meet your needs efficiently and effectively.

We understand that different materials require specific grinding techniques and parameters. That's why our skilled technicians are well-versed in working with various materials, including low carbon alloys, stainless steel, and fully hardened tool steels. We carefully select the optimal grinding methods and tools for each material, ensuring exceptional surface finish, dimensional accuracy, and adherence to your precise specifications.