

Quick Change Holder System

The **CLICKIN** system utilizes both the taper and the tool face to provide maximum rigidity. The system may be used to connect a **SHRINKIN** toolholder with a mounted tool to a large taper shank holder for mounting on the machine.

The **CLICKIN** system uses a combination of the taper and face contact for high precision runout and high rigidity yet provides quick and easy clamping. This is an ideal clamping concept for high speed machining.

For clamping, the taper shank and holder connect in a quick half-turn.

There is no thermal shock on the holder taper. The system is available in a variety of diameters and lengths as well as "Tailor-Made" to eliminate the need for any extension chucks - and it functions without any spare parts.

This **CLICKIN** system may also be used with a solid carbide tool mounted in **SHRINKIN**

