

- ① SPINDLE AND ANVIL ENDS—GROoved HARD AND WITNESS THE...
- ② SPINDLE—ONE END OF SPECIAL ALLOY STEEL, HARDENED TO...
- ③ LOCKNUT—GIVES POSITIVE LOCKING OF THE SCREW...
- ④ S. LEVE—ADJUSTABLE FOR ZERO SETTING, ACCORDING TO...
- ⑤ MAIN NUT—ALUMINUM NUMBER OF THREADS...
- ⑥ SCREW ADJUSTING NUT—FOR ZERO...
- ⑦ THIMBLE ADJUSTING NUT—CONTROL...
- ⑧ RATCHET STOP—IMPROVED DESIGN FOR...
- ⑨ THIMBLE—ACCURATELY AND CLEARLY...
- ⑩ STEEL FRAME—PLAINLY MARKED WITH...
- ⑪ ANVIL END—RUBBER TAPERS FORM...

REMEMBER THAT A 10-20 MICROMETER IS A PRECISION...

