

Grinder Wheel Safety

Eye Protection

Always wear eye protection (face shield and safety glasses).

Wheel Condition

Check condition of wheel.

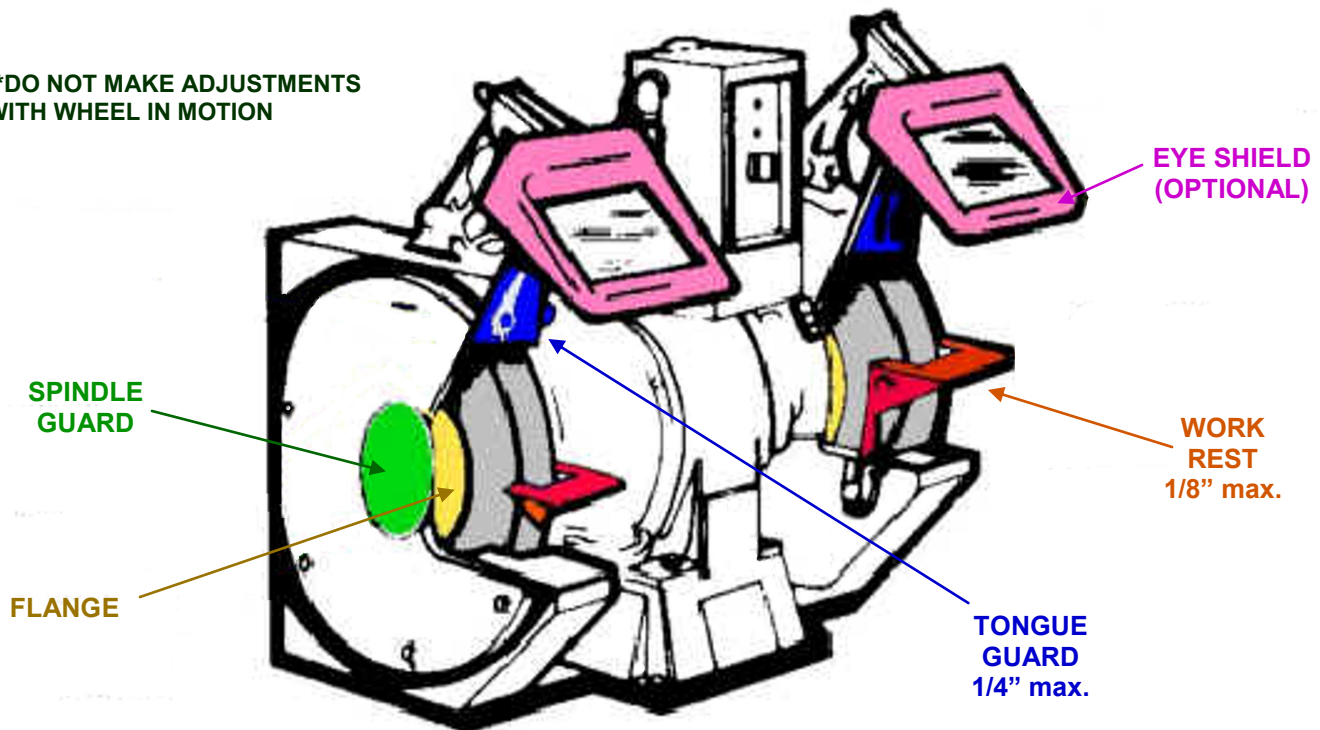
Work Rest Clearance

Check clearance between tool rest & wheel; adjust if it exceeds 1/8".

Tongue Guard Clearance

Check clearance between tongue rest & wheel; adjust if it exceeds 1/4".

****DO NOT MAKE ADJUSTMENTS WITH WHEEL IN MOTION**



Side of Wheel

Do not grind on side of wheel unless designed for side grinding

Wheel Grooves

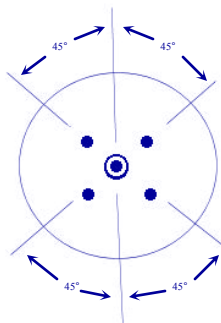
Do not gouge wheel by grinding in one spot

Restrictions

Do not grind aluminum, brass, copper, or wood

Ring Test

Check maximum rotational speed & "ring test" new wheels before installing



"RING TEST"

TAP WHEEL 1-2" FROM PERIPHERY 45° EACH SIDE OF VERTICAL WITH NON-METALLIC SCREWDRIVER HANDLE.

A DEAD SOUND INDICATES CRACK.

FOR ADDITIONAL INFORMATION, SEE OSHA SECTION 1910.215.