## CAUTION

## SURFACE GRINDER

## WEAR APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT

(ie. eye, face, hearing etc.)

- Never start machine unless all guards are in place, properly designed and adjusted.
- Beware of all dangerous moving machinery parts.
- Keep work area clean. Foreign materials may cause poor footing
- Inspect abrasive wheels before each use. Replace cracked, badly scarred, or fouled wheels immediately.
- Use proper wheel for material being worked.
- Before mounting new abrasive wheel, be certain rated speed of grinding machine does not exceed rated speed of abrasive wheel.
- After mounting new wheel, stand to one side, allow grinding wheel to run at operating speed for at least one minute before beginning work.
- Give "ring test" to each abrasive wheel before mounting.
- Check coolant level prior to grinding.
- Turn off coolant before stopping wheel to avoid out-of-balance condition.
- De-energize and lockout all energy systems before making adjustments/ repairs.
- Do not wear gloves, jewelry, or loose clothing.
- Ensure that operator is properly trained and has read owners operation manual.

Note: Immediately report all machinery malfunctions to management