

BUFFER

To certify on the buffer you will need to know:

1. The safety rules.
2. Learn the parts of the buffer.
3. Demonstrate your ability to operate the buffer.

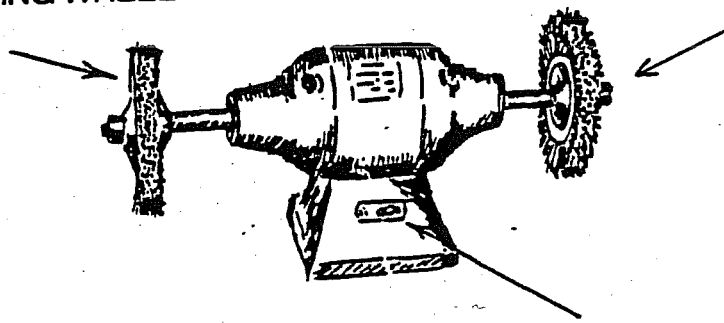
Buffer safety rules

1. Wear eye protection.
2. Always use the lower half of the wheel (below center).
3. Always stand to one side of the wheel when buffing and when applying compound.
4. Never use a rag to hold your work while you are buffing.
5. Use extra caution when buffing around corners, openings or areas where the wheel could grab and throw your work. Do not buff small diameter tubing, wires, chain or similar material.
6. Exercise caution so that the work does not overheat and burn your hands.
7. Be sure the area behind the buffer is open and that no one else is in the safety zone.
8. If your hairstyle presents a potential hazard, you must fasten it securely or wear a protective hair cover.
9. Remove or fasten any loose clothing, neckties or jewelry. Roll loose sleeves to the elbow.

Parts of the Buffer

METALS BUFFING WHEEL

PLASTICS BUFFING WHEEL



ON OFF SWITCH

How to use the buffer.

1. Hold the work firmly and move it across the face of the wheel to polish your plastic or metal.
2. Never let the top edge of the metal or plastic come in contact with the buffing wheel, because the project may be pulled from your hands.