## GLASSWARE RESCUER ${ }^{\text {TM }}$ INSTRUCTIONS

## SPECIFICATIONS

| File length: | 4 inches |
| :--- | :--- |
| File width: | $1 / 4 "$ half round |
| Handle length: | 4 inches |
| Length of entire unit: | 8 inches |

Glassware Rescuer ${ }^{\text {TM }}$ is constructed using real diamonds; the hardest material known. Use it to repair all beakers, flasks, and lab glassware, as well as most hard materials.

## OPERATIONS

1. Moisten Glassware Rescuer ${ }^{T M}$ with water.
2. With round side down, rub back and forth in the recessed edges of the broken object.
3. With flat side down, rub back and forth on the sharp raised corners of the broken object.

## NOTE:

Only a few strokes should be needed to smooth most surfaces.

## CAUTION:

Eye protection and gloves should be worn. Caution should be used when repairing all glassware.

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