

## WAHOO 2-Part Epoxy Kit

78600



### Resin "A"

Wahoo clear aliphatic epoxy resin has low viscosity for easy processing; quick lamination wet-out, low bubble retention and excellent filler acceptance. Cured properties demonstrate good levels of chemical resistance, weatherability, excellent adhesion, flexibility and high-gloss surface curing with low exotherm at room temperature. All this with low odor and reduced handling hazards.

### Hardener "B"

Wahoo clear cycloaliphatic (non-blushing, non-yellowing) hardener is very easy to use and gives great results. It renders a clear highgloss finish with good surface hardness and outstanding flex (toughness) and adhesion. It has very low odor and is ultra low viscosity for easy mixing. The finished, cured, sanded surface will allow for polyester top coating, if desired.

### Resin "A"

#### Application:

1. Coatings.
- 2 Lamination
3. Casting.
4. Structural adhesives.
5. Encapsulation.

#### Specifications:

Low Viscosity 350-500 cps @72°F (when mixed with Wahoo cycloaliphatic flex hardener)  
Color (Gardner) 1 max. (very clear)  
UV stability: good  
Low shrinkage  
Good chemical & corrosion resistance  
Excellent flow and loading capabilities  
Excellent gloss surface

### Hardener "B"

#### Application:

1. Coatings.
- 2 Lamination
3. Casting.
4. Structural adhesives.
5. Encapsulation.

#### Specifications:

Very Low Viscosity 150 cps @72°F  
Color (Gardner) 1 max. (very clear)  
UV stability: good  
Low exotherm, Low shrinkage  
Good chemical & corrosion resistance  
Excellent flow and loading capabilities  
Excellent gloss surface, blush-free