

## Description

EzCiclo RSE100 is a bisphenol A type epoxy resin that can be cured with amines, anhydrides, polyamides or other types of curing agents, and its cured products have excellent mechanical, electrical, chemical, heat and insulating properties.

With EzCiclo series products, it could be recyclable with CleaVER system. Increase the possibility of material reuse and recycling, and bring huge added value to the entire production process.

## Neat resin properties

Appearance	Brown Paste
Epoxy Equivalent Weight (g/eq)	220-320
Viscosity(cps,@70°C)	1000-3000

Increasing the temperature of epoxy resin to 70°C (throughout the container) for 8 hours will re-melt the resin.

## Storage life

12 months (below 25 °C)

## Package

weight 20kg per barrel (stored in a dry place)

## Handling and Safety precautions

If you are accidentally splashed with resin on your eyes, please immediately use an eye flusher to flush for 10~15 minutes, and then send to the emergency department of ophthalmology. If it accidentally splashes other parts of the skin, please use facial paper to remove and wipe off the resin first, and then clean the surface of the skin with warm water and detergent until it is clean, and use hand balm or lotion to maintain the over-cleaned surface skin. If you still feel unwell, please send to the hospital for emergency treatment.

*The data presented herein are believed to be accurate and reliable. We require customers to inspect and test our product before use and to satisfy themselves as to contents and suitability for their specific applications. Information herein is to assist customers in determining whether our products are suitable for their applications but not to be taken as a guarantee, express warranty or implied warranty of merchantability or fitness for particular purpose, nor is any protection from any law or patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is limited to replacement of our material and in no event shall we be liable for special, incidental or consequential damages.*