LANOSIL® YARES-9230

Silane-Modified Polyether Resin

CAS No. -

Specifications:

Tests	Specification
Appearance	Light-yellow transparent liquid
Viscosity	5000~10000cps

Package: 200Kg/Drum or 1000Kg/IBC

Application:

- It is used as base polymer in elastic sealants, elastic structure sealants, encapsulate adhesives and coatings. The curing mode of the polymer is moisture curing.

Storage: Because this product is sensitive to moisture, it is stored in a dry environment of 4℃ ~30℃ before opening, and the shelf life is 12 months. Should be used as soon as possible after opening, unused products should be closed in the barrel and stored in a dry environment of 4℃~30℃.

Recommend Shelf Life: 12 months.