

**Product Name**

## DAIKACARY

**General Description**

DAIKACARY is excellent in heat resistance, with no dropping point; it will never run out under high temperature.

DAIKACARY has a property that its base oil separation is very small and very low evaporation loss; it can be utilized continuously and stably under high temperature.

DAIKACARY is a heat-resisting material. For continuous usage, it is suitable with working temperature up to 280C, while its intermittent use allows much higher temperature.

DAIKACARY is a reddish brown grease in general appearance whose colour will change into black when use continuously under high temperature. The colour change does not affect the performance.

**Properties**

|                   |                         |
|-------------------|-------------------------|
| Appearance        | : Reddish Brown Grease  |
| Base Oil          | : Synthetic oil         |
| Thickener         | : Inorganic non-soap    |
| Work Penetration  | : 280 – 310 (NLGI No.2) |
| Temperature range | : -40 ~ 280C            |
| Drop Point        | : Nil                   |
| Water Resistance  | : 1.0%                  |
| Oil Separation    | : 1.5%                  |
| Evaporation       | : 0.76%                 |