



## CT CHASSIS CH2 GREASE

### DESCRIPTION

A water resistant tacky grease made from mineral oil thickened with calcium soap. The grease provides excellent water resistant and good adhesive properties as well as excellent lubricity and good mechanical and colloidal stability.

### APPLICATION

- General chassis lubrication for automotive vehicles, tractors, farm and construction equipment.
- General plain bearings, chassis points, light duty gears and slide friction parts of moderate speeds, etc.

Working temperature range: -10°C to 80°C

### BENEFITS

- Excellent water resistance property
- Good adhesiveness
- Outstanding anti-rust and anti-corrosion properties
- Good mechanical and colloidal stability

### TYPICAL SPECIFICATION

|                                       |             |              |
|---------------------------------------|-------------|--------------|
| NLGI Grade                            | Test Method | 2            |
| Thickener type                        | -           | Calcium Soap |
| Base oil                              | -           | Mineral oil  |
| Appearance                            | Visual      | Smooth       |
| Penetration, 60 strokes, 25°C , 0.1mm | ASTM D217   | 275          |
| Dropping point, °C                    | ASTM D2265  | >110         |
| Rust Prevention                       | ASTM D1743  | Pass         |
| Water washout (38°C,1h) , %wt         | ASTM D1264  | <10          |