



## 1.1 OVERVIEW

Cars, buses and trucks consists of a body structure made of iron which will rust if it is not protected well. If rust occurs on main parts and inner areas it will cause a serious effect on the life of the car, bus or truck. Generally automakers guarantee long term rust preventions on their products by using various types of rust preventives like under body wax, cavity wax and engine room wax. Cavity wax protects inner parts and various joints of car body and underbody wax is used by spreading wax on the lower parts of the car body for rust prevention which is universally used.

| DIVISION                   | OVERVIEW   | MAIN PRODUCT |
|----------------------------|--|--------------|
| Under Body Area            | Rust prevention on the lower parts of the car body                 | UB-4000      |
| Inside Rust Preventing Wax | Broadens car body life by preventing corrosion in the weak regions | CW-3641H     |



## 1.2 PRODUCT INFORMATION

| DIVISION              | PRODUCT             | COLOUR        | FLASH POINT (°C) POINT (°C) | VISCOSITY AT 30C (cPs) | SALT SPRAY RESISTANCE |
|-----------------------|---------------------|---------------|-----------------------------|------------------------|-----------------------|
| <u>UNDER BODY WAX</u> | YBI BELWAX UB-4000  | Black opaque  | 42                          | 13000 ± 3000           | NO RUST (1000 Hours)  |
| <u>CAVITY WAX</u>     | YBI BELWAX CW-3641H | Yellow opaque | 40                          | 3000 ± 200             | NO RUST (240 Hours)   |