

"The Legendary leader of Automotive Equipments"

## DICL101 - ULTRASONIC CLEANING LIQUID



DICL<sub>101</sub>

DaTo DICL101 ULTRASONIC CLEANING LIQUID can effectively clean the carbon deposits attached to the fuel injector and carburetor, as well as other metal, rubber and plastic products.

This product is used for nozzle detection and cleaning machine. Please refer to the equipment instruction for specific dosage

## **Precautions**

- This product is volatile and needs to be sealed.
  We recommend saving the temperature from -20°C to + 40 oC.
- Do not touch skin, do not enter mouth, keep out of reach of children.
- Do not mix the cleaning solution with the testing solution, otherwise turbidity may occur and block the nozzle.