

## OUR VESSEL

We are sufficiently equipped with highly efficient Injection & Blow Molding machines to produce vessels by ourselves. So all the request for bespoke bottles will find the most satisfaction in Tong Shen's CA vessel & Anaerobic Adhesive vessel, especially for the orders of substantial quantity.

### CYANOACRYLATE ADHESIVE VESSEL



### ANAEROBIC ADHESIVE VESSEL



Color: Red, Yellow, Blue, Black.

## DIRECTIONS

### 1. Surface Treatment:

EVOBOND series demonstrates its full efficiency on thoroughly cleaned surfaces. Therefore, completely removing moisture, oil, rust, mold release agent and other contamination from the surface is the essential factor to ensure satisfactory bonding strength.

### 2. Bonding Method:

Apply only small quantity of EVOBOND series CA product on one of the surfaces to be bonded; lap them together to achieve thin and uniform application. Then fix them securely at the prescribed position. The thinner adhesive application, the stronger bonding strength will be obtained.

## CARE IN HANDLING

### 1. FOR USE

#### a. EYE IRRITANT, BONDS SKIN IN SECONDS

In case of eye contact, the eyes should be copiously flushed with water and then seek for medical aid immediately. When skin contact occurs, the adhesive should be removed by soaking in warm, soapy water or by treatment with solvents such as acetone or nail polish remover.

#### b. DO NOT USE RUBBER OR CLOTH GLOVES.

Rubber gloves will bond when brought in contact with the adhesive and porous cotton gloves will absorb the adhesive and then bond the gloves to the skin and release a lot of chemical reaction heat to cause serious burns.

#### c. When using it in large quantity or over a long period of time, be careful to ensure adequate ventilation in working environment.

#### d. EVOBOND series virtually bonds with all materials except for PP, PE, or Fluoro resin.

### 2. FOR STORAGE

#### a. Keep out of reach of children.

#### b. Keep away from direct sunlight.

#### c. Store in cool and dry place.

#### d. First in and first out.

## Disclaimer of Warranties and Liabilities

All the information of the data is provided on the basis in good faith, and is believed to be trustworthy but is for reference only.

Adhesion is very complicated and the result of it is much dependent on the surface material, additives and releasing agents of the substrates. Tong Shen and its agents, dealers, distributors, directors and employees cannot accept any liability for the results whatsoever arising from the use of Tong Shen's products, as the utilization of these products is simply out of Tong Shen's control. The users are responsible for selecting the suitability of the products and methods of use.