

## **Coadd™ DF-6023**

### Silicone Emulsion Defoamer

#### **DESCRIPTION**

**Coadd™ DF-6023** is a VOC free modified silicone emulsion defoamer for aqueous coating and printing ink systems. The additive is very effective for micro foam destroying with good compatibility in emulsion coating formulations.

#### **PHYSICAL PROPERTIES**

|                    |              |
|--------------------|--------------|
| Appearance         | Milky Liquid |
| Density (g/ml)     | 1.0          |
| Active content (%) | 28           |
| Flash Point(°C)    | >100         |

Note: These properties are only typical, and do not represent product specifications

#### **APPLICATIONS CHARACTERISTIC AND ADVANTAGES**

**Coadd™ DF-6023** is recommended in emulsion coatings systems including architecture coating, general industrial coatings, printing inks, wood and furniture coatings. It is suggested added in the let-down process. Easy to disperse in the formulations and not easy lead to crater and pinhole forming.

It is also recommended in aqueous 2K polyurethane top-coat, gives high gloss and good surface levelling effects.

The suggested dosage (base on the total weight of formulations): 0.15-1.0wt%.

Storage and transportation between 0-40°C, it is temperature sensitive emulsion. If the temperature has exceeded or fallen below the recommended range, the produce maybe layering, please test it before use. Stir it well before use it.

#### **SAFETY NOTICE**

Before using the products, please refer to SDS for detailed safety data, handling and storage procedures recommended.

#### **DISCLAIMER**

It is common proposal for product usage and demand above information based on our professional knowledge. Due to environmental uncertainty and out of our control from

practical process, please test and make evaluation ahead of use to ensure efficient and safe. For your reference, the above information is only for commonly know and use the product. It is guaranteed to meet quality and product specification.

**\*\*Please refer to SDS for more information**