

**Bubble-releasing, De-foaming, Agent****Description**

**ELIFOM 6632** is a silicone bubble-releasing and anti-foaming agent for solvent-based and solvent-free coatings. It is mainly used for thick film epoxy floor coatings.

**Characteristics**

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|------------------------|-----------------------------------------------|
| ■ Component            | Polysiloxane containing hydrophobic particles |
| ■ Appearance           | Light turbid liquid                           |
| ■ Specific gravity     | 0.95-0.99 (@ 25°C)                            |
| ■ Non-volatile content | >99.0%                                        |

\*These values are used as reference, and are not part of the product specification. For detailed product specifications, please contact our distributor or sales department.

**Features**

- ELIFOM 6632 effectively prevents foaming caused by mechanical force such as mixing, production and application in high solid solvent based and solvent-free systems.
- It exhibits excellent anti-foaming property in high viscosity and thick film, especially in epoxy flooring coatings, UV coatings.
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**Applications**

- Epoxy floor coating
- UV Curable coating

**Working procedure**

- The dosage is 0.1- 1.0% based on total formulation. It's recommended to carry out serial test of ELIFOM 6632 at various levels to obtain optimum dosage.
- ELIFOM 6632 performs thixotropic properties. Viscosity may be increase in storage, but it is normality. We suggest that it is necessary to be stirred well before use.

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- Due to its high active contents, it can be pre-diluted to 10% solution with aromatic solvent. These solutions have only a limited storage period, due to the tendency of the hydrophobic particle to settle solvents before addition. It is recommended to be incorporated with sufficient mixing at post addition.

**Storage and safety**

- Keep container tightly closed in a dry, shade and well-ventilated place.
- 24 months in closed containers, and keep it at 0°C -40°C.
- Avoid any eye and skin contact.
- Keep away from sources of ignition and heat.
- For further information please refer to MSDS.

**Package**

25 Kg / Pail

- The information contained herein is given in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that our products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.
- R & A's sole warranty is that our products will meet the sales specifications in effect at the time of shipment.
- Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.