

Revision: 9th of October, 2020

| PRODUCT NAME | ITEM NO. | SUPPLEMENTARY DETAILS |
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| Defoamer | 95014584 95014583 | 200 ml 1 l |

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| Description | Additive for reducing the foam formation of anti corrosion coolant mixtures. |
| Material | The product is not classified according to CLP |
| Properties | Highly viscous liquid, white, characteristic smell, pH 7-8 |
| Application | The product is added to the applicable anti corrosion coolant medium, to reduce foam formation. The necessary concentration depends on the state of the medium as well as the used anti corrosion coolant concentrate. A wrong dosage may lead to enhanced foam formation. For QATM products amounts between 0,05 and 0,1 Vol.% commonly yield the desired effect. |
| Health and safety | The product is less hazardous than the applied anti corrosion coolants. The PPE has to be chosen according to the used anti corrosion coolant. In most cases protective gloves made from NBR rubber are fitting. When handling larger amounts of defoamer a tightly closed eye protection should be worn. The use of external suction units and similar protective measures is dependent on the anti-corrosion coolant and its application. Suitable extinguishing agents are water-spray, CO ₂ and extinguishing powders. |
| Environmental precautions | The product is assigned to aqueous hazard class 1 and should not be released into surface-/phreatic waters and sewage systems. The Disposal has to be adjusted to the anti-corrosion coolant medium and grinding residues. The disposal has to be carried out in accordance with local legislation. |
| Storage | The product is assigned to storage class 10 (TGRS510). It should not be stored together with strong oxidants e.g. nitric acid, concentrated acids (e.g. HCl) and bases (e.g. NaOH). It should be stored in a cool (3-30°C) and dry place in tightly sealed containers. |