



HTM HTM

TEBEFOAM HTM

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| Fields of application: | Highly effective, defoamer stable for temperatures up to 135°C, acid and alkali bath. |
| Composition: | Mineral oil, silicone oil mixed with emulsifiers |
| Appearance: | White, cloudy, liquid |
| Ionic state: | Non-ionic |
| pH-value (10% solution): | Approx. 7 |
| Density (at 20 °C): | Approx. 0.9 g/cm ³ |
| Viscosity (at 20 °C): | Up to approx. 290 mPa.s |
| Solubility: | Prior to addition dilute with cold resp. warm water |
| Stability: | Stable to usual finishing liquors up to 135°C containing acid, alkali and high amounts of electrolytes. |
| Storage stability: | one year from delivery under stated conditions |
| Storage conditions: | Recommended storage temperature +3°C to +35°C |
| Packing: | Polyethylene drums |

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