

# FoamStar® ED 2528

High performance emulsion deaerator based on modified silicone



## Application:

Emulsion deaerator based on organo-modified silicones.

Optimum balance between compatibility and defoaming efficiency/persistency.

One of our best defoamers suitable for all types of aqueous premium paints and clear coats.

## Sustainability Highlights:

- Low VOC acc. to EU 2004/42 & US-EPA Method 24
- Water-based emulsion
- Does not contain mineral oils
- Low odour
- Designed to be used in paints with pro-environmental labelling GS-11, Blue Angel, Ecolabel, German TÜV

## Performance Highlights:

- Highly effective for micro- and macro foam
- Excellent compatibility
- Good long-term defoaming efficiency
- Excellent storage stability
- Easy incorporation

## Characteristic Values:

	FoamStar® ED 2528
Appearance:	White emulsion
Active matter content [%]:	~ 20
Density at 20°C [g/cm <sup>3</sup> ]:	~ 1.00
Viscosity [mPa·s]:	~ 2,000
Flash point [°C]:	> 100

