



Product Data Sheet

ADD-2026

GENERAL

ADD-2026 prevents the entrapment of air during processing steps such as dispersion & pumping. **ADD-2026** reduces the accumulation of foam in the ink pan or reservoir during the printing process.

SPECIFICATIONS

Composition	: Solution of defoaming substances containing silicone
Solvent(s)	: Ethylacetate
Density at 20°C	: Ca. 0.90 g/cm ³
Appearance	: Clear, colourless liquid

APPLICATIONS AND USAGE

ADD-2026 has been developed for solvent-based formulations. **ADD-2026** can be in solvent-based pigment bases and printing inks.

ADD-2026 is particularly effective in acetate-reduced nitrocellulose-based systems.

ADD-2026 may be used in gravure and flexographic printing.

Addition : **0.1 - 1.0%** on total formulation

Incorporation : **ADD-2026** can be added in the premix stage prior to dispersion. If added post manufacture or press-side, care should be taken to ensure uniform distribution.

STORAGE, SAFETY & HANDLING

ADD-2026 should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture. **ADD-2026** should be handled in accordance with good industrial practice. Detailed information can be found in the Safety Data Sheet.