



Product Data Sheet

ADD-2523

GENERAL

ADD-2523 is a high performance liquid defoamer for aqueous formulations.

SPECIFICATIONS

Composition : Hydrocarbons with hydrophobic silica
Appearance : Brownish
Active content : 100%

APPLICATIONS AND USAGE

Typical applications include:

- Architectural paints
- Air dry and baking industrial coatings
- Maintenance coatings

Suggested use levels are based on laboratory and field evaluations and are typical for the applications indicated. The actual level of **ADD-2523** required for your system is formulation specific. The selection of the individual components of the formulation, the PVC level, the way of application like spraying, rolling or brushing, have an influence on the use level needed.

	% Wt/Wt
Paints	0.10 – 0.50*
Coatings	0.10 – 0.40*

ADD can provide you additional assistance in determining the proper level of function needed for your system.

ADD-2523 is typically use at 0,10 % - 0,50 % wt. The optimum level within this range depends upon the severity of application conditions and composition of the product being used.

ADD-2523 is added near to the beginning of the grind and let down phase. It is not water-dispersible and should be added slowly at a point of good agitation.

ADD-2523 could be split into two parts ½ : ½ for processing defoaming and let down phase after dispersing.

ADD-2523 should be mixed well before use.

Due to various possibilities of application and different methods of processing, it is advised to check compatibility in the development of new products. Please contact us for help.

Highlights:

- High performance and strong efficiency
- Broad utility
- Good compatibility
- One defoamer for roller, brush, spray and dip formulation
- Good phase stability



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STORAGE, SAFETY & HANDLING

ADD-2523 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. The production date is indicated on the container. **ADD-2523** should be handled in accordance with good industrial practice. Detailed information can be found in the Safety Data Sheet.