

Preliminary Technical Leaflet

WorléeAdd VP-Z 2478/00

Art.-No. 114008-19566

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Fluorine Modified Polymeric Flow Control Agent for Solvent Based Systems.

For high-speed applications like coil coating; improves substrate wetting, leveling and deairing, avoids / reduces surface imperfections.

Technical Data:

Appearance	clear, medium-viscous liquid
Chemical characteristic	fluorine modified acrylic polymer
Active substance	70%

Recommended Uses:

W´Add VP-Z 2478/00 improves substrate wetting, leveling and deairing in stoving systems, two-pack- and air drying coatings.

Furthermore W´Add VP-Z 2478/00 avoids /reduces surface imperfections as craters, pinholes, orange peel and pigment flooding.

Even at higher dosages W´Add VP-Z 2478/00 normally has no influence on intercoat adhesion, but this should be carefully checked.

Typical use level is 0.3 - 2.0%

Incorporation:

W´Add VP-Z 2478/00 may be added with agitation at any stage of the production process. Post addition is also possible.

Optimal use levels for specific formulations should be evaluated by laboratory tests. If assistance is needed, please contact your Worlée representative.

Handling and Storage:

Store in a dry and cool place and keep containers tightly closed. Shelf life in unopened packages is at least 12 months.

Disclaimer:

The product described in this preliminary technical data sheet is a trial product which has not yet been industrially manufactured. Worlée-Chemie GmbH was not yet able to monitor performance over a sufficiently long period and therefore cannot accept liability or provide a warranty for the product, in particular on its suitability for specific applications.