



SYNTHALAT QWK 5915

Emulsion of a short oil alkyd for water-based coatings

FIELDS OF APPLICATION

Synthalat QWK 5915 is an emulsion of a short oil alkyd and can be used in a versatile way for water-based coating formulations; as a sole binder or as a main binder in combination with other aqueous resins; mainly in industrial coatings, but also in decorative systems.

Concerning the use of dryers, we recommend iron based dryers (such as OXY-Coat 1101) or manganese based dryers (such as Nuodex DryCoat).



HIGHLIGHTS

- **Suitable for top coatings, but also for DTM use**
- **good anti-corrosion properties**
- **fast drying and early water resistance**
- **good to combine with other resins, e.g. acrylic or PU dispersions**
- **also for decorative use**
- **label-free**

PROPERTIES AND TECHNICAL DATA

Supplied as	50 % in water
non-volatile content	49.0 % - 51.0 %
pH value	6.5 - 8.5 (diluted to 10 % with water)
viscosity (23°C)	50 - 450 mPas



SAMPLING

Order samples of **Synthalat QWK 5915** can be done easily on our website.

CONTACT

If you are interested in more information about our products please contact your known person in charge from the sales or research and development department or our headquarters directly under following references:

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