



EGG THICK PU 241

Appearance	: <i>Semi transparent viscous fluid</i>
Constitution	: <i>Polymeric thickening agent in organic solution</i>
pH	: <i>N.A.</i>
Dry content	: <i>20% ± 1</i>
Solubility	: <i>Not water dilutable</i>
Charge	: <i>Non-ionic</i>

Characteristics

EGG THICK PU 241 is a universal thickening agent to adjust the finishing mixtures viscosity.

EGG THICK PU 241 is well mixable, without any problem, in any kind of applicative mixture and it's also appropriate in final fixative water base top-coats.

EGG THICK PU 241 is easy and safety usable, since it gives to the mixtures a constant stable viscosity (from 10min. to 8 hours).

Method of Use

To increase the stickiness of applicative solutions, small quantity of EGG THICK PU 241 is enough; it's recommended to add it slowly and stirring.

Due to its anphoteric character, EGG THICK PU 241 can be used to thicken anionic and also cationic mixtures.

All information and data herein are accurate at time of this publication and, anyway, they are not to be taken as a warranty. EGG reserves the right to modify them without notice. Work condition and type of material can affect the final results and for this reasons it is responsibility of users to apply such suggestions to their own particular purpose.