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MAX VOX 2000

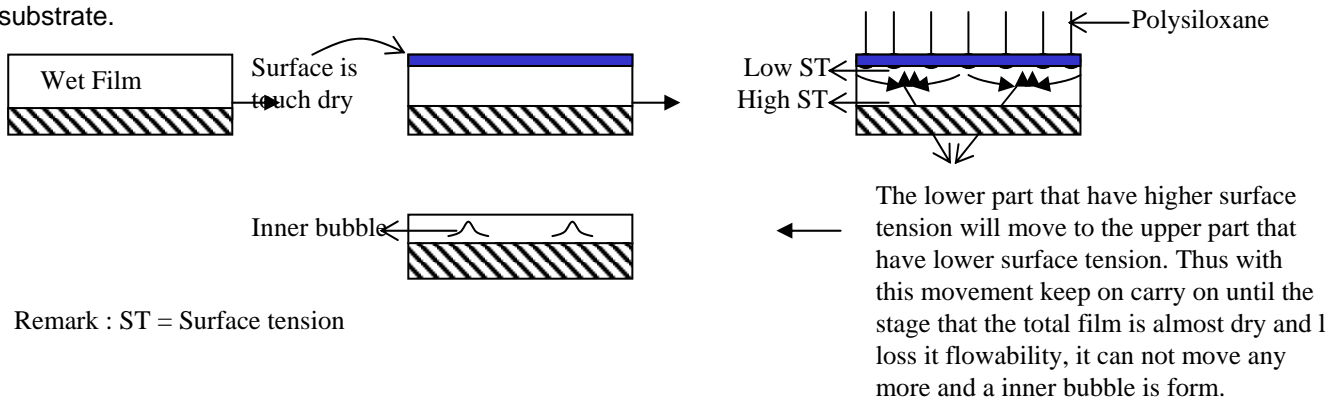
Additives for prevent inner bubble for PU, AC and NC

Properties

Active ingredient	:	High molecular polymer in DIBK
Flash Point	:	47°C
Appearance	:	Free flow transparent liquid.
Density	:	0.80 – 0.82 g/cm ³

Description

Max Vox 2000 is a special product that develop to prevent inner bubbles for PU, AC and NC. Inner bubbles problem is very common in those paints mentioned and it occur during the drying process of the coating. The main cause for this phenomena can be water in the solvent, silicone additives that added and also from the substrate.



Max Vox 2000 contain special polymer that can prevent the inner bubble to happen during curing process. It suppress the formation of inner bubbles by slowing down the reaction and interaction of water with resin. It also have low surface tension material that work only on the lower part of the film in order to prevent the surface tension gradient that cause by adding silicone. Thus after the paint film is dried, the water containing as well the silicone additives in the coating will not distort the physical appearance of the coating.

The advantages of **Max Vox 2000** are as below:

- Does not have color that influence the final paint color
- Help in leveling and deaeration
- Low dosage
- Easy incorporation, can be incorporate in any stage
- No influence on paint physical and chemical properties

Recommended For Use

Max Vox 2000 is recommended for all solvents based coating system. It is very easy to use and can be incorporated during grinding as well as after mix. It do not need very high shear force for incorporation. Thus it make this additive user friendly and can be incorporated in any stage and circumstances.

Dosage

1 – 5% based on total formulation.

Storage

Max Vox 2000 is recommended to store in cool and dry place. Keep out of rain and direct sunlight.

Packaging

20kg & 170 kg non-returnable metal Container.