

PAINT | INK | COATINGS

Hydrite UF 90

APPLICATIONS

- Use in water based gloss, semi-gloss, eggshell and flat architectural coatings

KAOLIN



IMERYS
Kaolin

An ultrafine pigment spacer specifically designed for water based architectural coatings

Hydrite UF 90 is a Ultrafine hydrous kaolin commonly used to effectively space TiO_2 and other pigments in both flat ($<15\%/85^\circ$) and non-flat ($>15\%/85^\circ$) architectural coatings.

Hydrite UF 90 FEATURES

- High brightness
- Steep, narrow particle size distribution & excellent top cut

Hydrite UF 90 BENEFITS

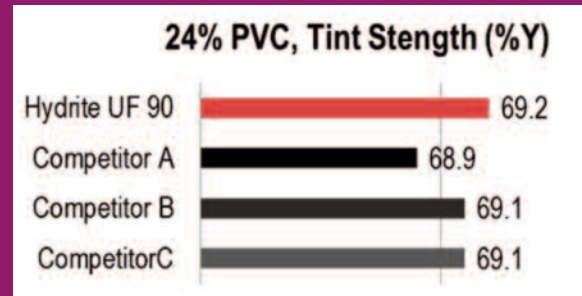
- Limited impact on optical properties
- Reduced pigment crowding and flocculation

Hydrite UF 90 FORMULATION GUIDE

- Gloss, semi gloss & eggshell water based architectural coatings directly replace the incumbent hydrous kaolin with an equivalent quantity of Hydrite UF 90

Hydrite UF 90 TYPICAL APPLICATIONS

- Use in water based gloss, semi-gloss, eggshell and flat architectural coatings



IMERY'S KAOLIN

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