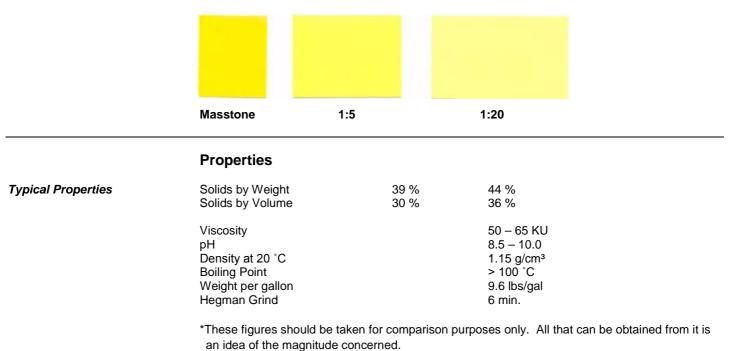


## Aurasperse<sup>®</sup> Diarylide Yellow W-1041

These high-quality organic and inorganic colorants can be used for water-based and emulsion systems with pH values ranging from 7 to 11, and can be intermixed.

**Chemical Nature** 

An aqueous dispersion of Color Index Pigment Yellow 14.



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## **Applications**

Aurasperse Diarylide Yellow W-1041 is used in the following applications:

- Consumer Paint
- Rubber Latex
- Non-woven fabrics
- Lumber marking
- Cement
- Paper coatings

Aurasperse and Aurasperse II dispersions are controlled for tint strength with a tolerance of +/-3% versus master standards with strong batch-to-batch color consistency. Aurasperse and Aurasperse II have cost-effective, high performance characteristics.

Aurasperse dispersions are conventional pigment dispersions consisting of water, pigment, surfactants, and preservatives. Aurasperse II dispersions are free of alkylphenol ethoxylates (APEs).

## Storage

Product is not freeze thaw stable and needs to be protected from freezing.

## Important

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