

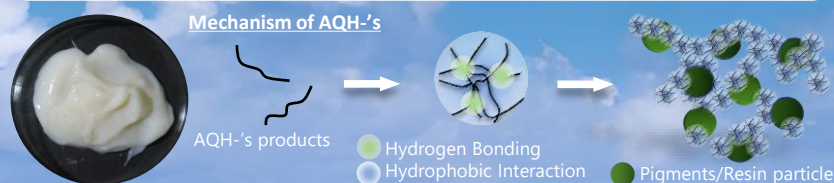
DISPARLON® AQH-800, AQH-810

Innovative Rheology Modifiers for W/B systems

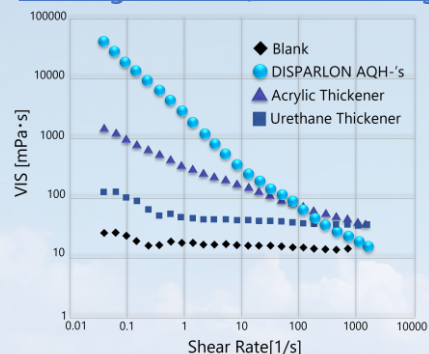
	DISPARLON AQH-800	DISPARLON AQH-810
Appearance	White to Light yellow soft paste	
Main Component	Modified amine salt of polyamide	
Active%	10%	15%
Main Volatile	Propylene glycol monomethylether	

Characteristics and Advantages

- High shear thinning property
- Excellent Anti-settling and Anti-sagging
- Post addable, direct incorporation
- Excellent thermostability in the final coating
- Excellent transparency

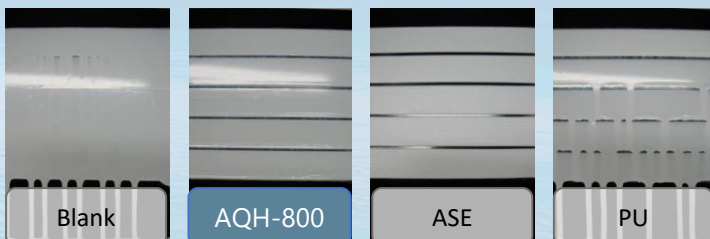


Rheological Flow (Shear thinning)

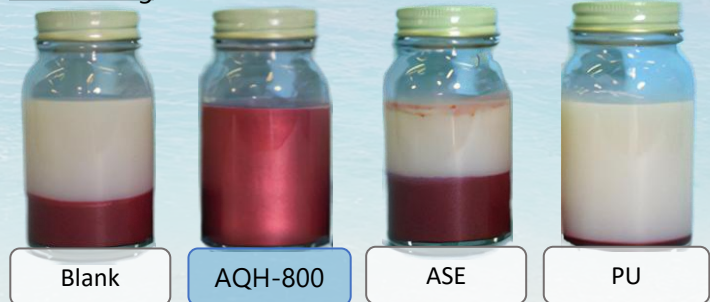


Application Data – 1K Self crosslink system for Wood coating

Anti-sagging

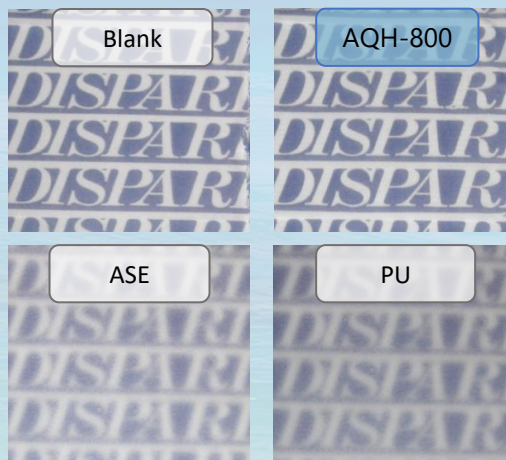


Anti-settling



Ford cup #4: 27 second

Transparency



Application Data – 1K Self crosslink Matte Coating

Acrylic emulsion+Co-solvent+Matting silica 2.5%

DISPARLON AQH- Series improves the orientation of matting silica due to unique rheology flow.

All of Anti-sagging, Anti-settling, Orientation of matting silica are given only by the addition of AQH- Series!!

