

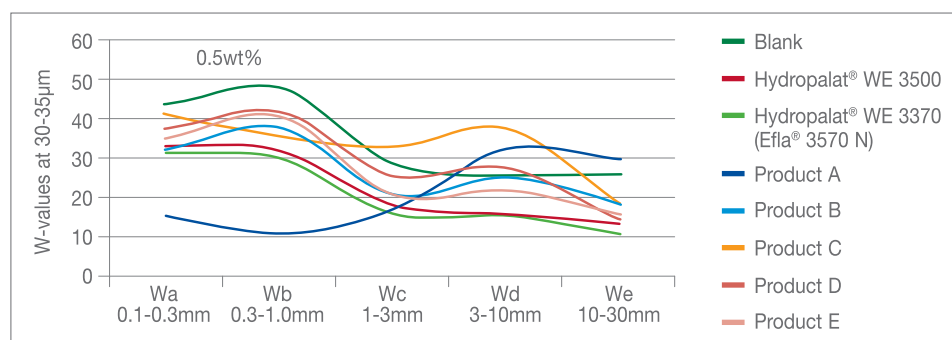
# Hydropalat® WE 3500



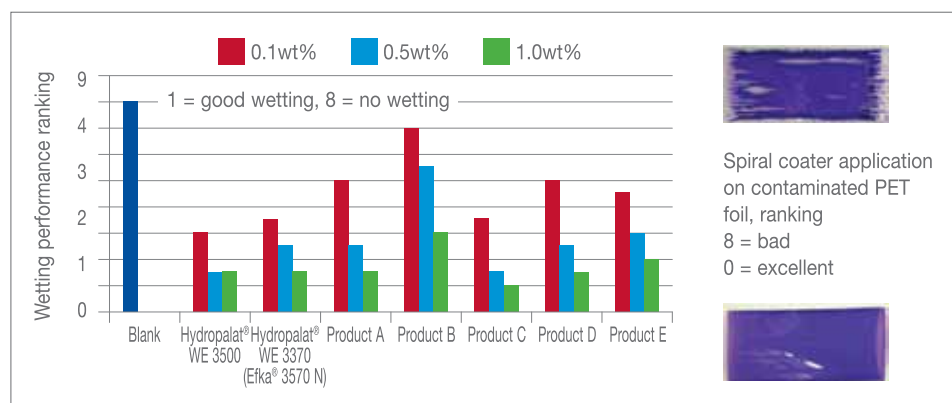
## State-of-the-art, fluoro-polymer leveling agent with excellent wetting properties in waterbased coatings

Hydropalat® WE 3500 shows excellent surface leveling, substrate wetting and anti-cratering performance while avoiding side effects like foam stabilization and intercoat adhesion failure. Hydropalat® WE 3500 is recommended for high-end water based industrial coatings applications.

**Hydropalat® WE 3500 shows excellent leveling performance**  
**Wavescan results on coil coated Al panels, dosage level: 0.5% active in a 1-pack acrylic**



**Hydropalat® WE 3500 shows excellent substrate wetting on contaminated PET foil, dosage level: 0.1% / 0.5% / 1.0% active in a 1-pack acrylic**



### Hydropalat® WE 3500: Characteristic Values

Property	Value
Appearance	clear to slightly hazy yellowish liquid
Color Gardner	<= 5
Density	~ 1.05 g/cm <sup>3</sup>
Active content	~ 60.0%

### Performance Highlights

- Excellent surface leveling
- Excellent substrate wetting
- Anti-cratering
- Low foam stabilization
- Maintains excellent adhesion while improving wetting

### Sustainability Highlights

- Polymer based
- Solvent-free
- APEO-free
- Based on short-chain perfluorinated building blocks
- Spiral coater application on contaminated PET foil



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