

Hydropalat® WE 3311

Excellent for color development / acceptance and improved substrate wetting



Application:

Hydropalat WE 3311 is a high performance, low foam, nonionic surfactant with excellent wetting properties. It is compatible with other nonionic, anionic, and cationic surfactants. Excellent for color development / acceptance and improved substrate wetting with low foam properties

Sustainability Highlights:

- Low VOC
- APEO/HAPS has not been intentionally added

Performance Highlights:

- Excellent dynamic properties with fast wetting action
- Improved color development while minimizing color float
- Enhanced scrub resistance and freeze/thaw stability
- Effective foam control with reduced water sensitivity
- Readily biodegradable

Characteristic Values:

| | Hydropalat WE 3311 |
|--------------------------|----------------------|
| Appearance: | clear to hazy liquid |
| pH value (5% aqueous) | ~ 5.0 – 7.0 |
| Viscosity (cps @ 21.1°C) | ~ 72 |
| Color, Gardner | < 4 |

