



## Microspersion® 214VF-50

A nonionic water based dispersion of micronized oxidized synthetic wax for rub resistance and improved surface slip

### Features and Benefits

- Convenient, ready-to-use, pourable nonionic wax dispersion
- Imparts a high degree of lubricity
- Lowers COF
- Improves rub resistance
- Economical alternative to polyethylene waxes

### Dry Wax ID

Aquawax 214VF

### Recommended Addition Levels

2.0-5.0% (on total formula weight)

### Systems and Applications

Water based coatings. Industrial coatings (including plastic and metal); stains, sealers and varnishes; wood coatings; printing inks and OPV's (including flexo and gravure).

### Typical Properties\*

**Microspersion 214VF-50**

<b>Wax Solids</b>	50%
<b>Viscosity @ 25 °C (cP)</b>	3,000 - 4,000
<b>pH</b>	7.0 - 8.0
<b>Density @ 25 °C (g/cc)</b>	0.97
<b>Wax Mean Particle Size (µm)</b>	5.0 - 7.5
<b>NPIRI Grind</b>	3.0 - 4.0

THIS IS A MADE TO ORDER PRODUCT WITH MINIMUM ORDER QUANTITIES AND EXTENDED LEAD TIMES

Mar-23