

## Aquawax Series

Oxidized synthetic wax for rub resistance and improved surface slip

### Features and Benefits

- Imparts a high degree of lubricity
- Lowers COF
- Improves rub resistance
- Economical alternative to polyethylene waxes

### Composition

Oxidized synthetic wax

### Recommended Addition Levels

0.5-2.0% (on total formula weight)

### Systems and Applications

Water based coatings. Industrial coatings (including plastic and metal); architectural wall and trim paints; wood coatings; printing inks and OPV's (including flexo and gravure).

### Typical Properties\*

	<u>Aquawax 214</u>	<u>Aquawax 214VF</u>
<b>Melting Point ° C</b>	98 - 102	98 - 102
<b>Density @ 25 ° C (g/cc)</b>	0.96	0.96
<b>NPIRI Grind</b>	4.0 - 6.0	2.0 - 3.5
<b>Maximum Particle Size (µm)</b>	31.00	22.00
<b>Mean Particle Size (µm)</b>	9.0 - 11.0	5.0 - 7.5

This product is also available as a water based wax dispersion - Microspersion 214-50

Apr-25