

ECCO WAX BLEND PTFE-PE™

ECCO WAX BLEND PTFE-PE™ is a combination of PTFE and polyethylene wax formulated into a wax dispersion with 50% solids.

ECCO WAX BLEND PTFE-PE™ has been formulated, as a high performance additive for maximum lubricity and gloss retention when incorporated into aqueous systems. The combination of PTFE/PE provides lubrication and heat resistance when used at low levels. Additions of 4%-8%* of **ECCO WAX BLEND PTFE-PE™** will provide optimum performance.

Physical Properties

Appearance	Off-white liquid
Wax Solids	50% +/- 1%
Density	1.0 +/- .05g/cc @25°C
pH	9-10.5
Viscosity	5000 cps max @25°C
NPIRI Grind	3.0-5.0 (ASTM D-1316)

APPLICATION

- **ECCO WAX BLEND PTFE-PE™** can be used in all types of aqueous printing inks, paints, and coatings.
- **ECCO WAX BLEND PTFE-PE™** is especially recommended for use in areas of Flexographics (paper or film), packaging gravure (paper or carton), and publication gravure printing.