

Product: Oxidized Polyethylene Wax

Properties	Value	Unit	Standard
Viscosity @ 140°C	200±30	cP	ASTM D 3236
R&B softening point	105±3	°C	ASTM E28
Melting point	100±5	°C	DSC
Density	0.94±0.01	g/mL	ASTM D 611
Volatile Content @ 150°C	<1	%	ASTM D 6658
Acid number	30±3	mg KOH/G	ASTM D664
Form	Pastille	-	-
Color	Milky	-	-

Application:

- For producing Emulsion PE Wax
- lubricant for polyolefin and polyolefin Compounds
- Anti sticking effect and promote gelation in PVC
- Optimum lubrication, good aesthetical appearance and high profile quality in wood plastic composite

Packaging & Storage:

OPE Wax 2453 packed 25 kg BOPP bags. It should be stored in a cold and dry place