



GH368WAX is a polyethylene wax. It is insoluble or at most, very sparingly soluble in organic solvents at room temperature. It is soluble at elevated temperature in aliphatic, aromatic and chlorinated hydrocarbons and most other solvents which are not too polar.

For more information please contact us.

Chemical – physical Specification

Form	Flake
Color	Yellowish
Density(g/cm ³)	0.88±0.02
Melting Point(°C)	105±5
Solubility in water	Insoluble
Volatile (%)	4≥
viscosity @140 °C (cp)	Max 40.0

Application

As an external lubricant in plastics and rubbers. It is useful in PVC formulation in calendaring, extrusion, injection molding.

Recommended charges

Depending on formulation, process conditions and product types; 0.1-1.0 phr

Standard packaging

25 kg net, in multi-fold polypropylene bag.