

Technical Data Sheet

OKAWAX REH-95

Refined Polyethylene Wax

OKAWAX-REH95 is a very low molecular polyethylene wax obtained from refining of byproducts of polyethylene production plant. Its low viscosity imparts high lubrication and anti-sticking properties. This economic PE wax is suitable for PVC compounding, filler masterbatch, hot melt adhesives, etc

Specification

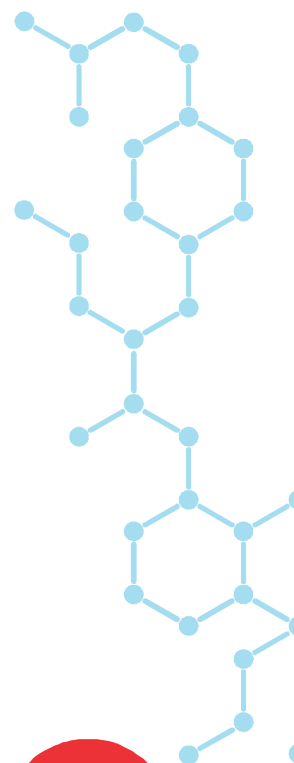
Typical Properties	Viscosity @140°C	Viscosity @120°C	Softening Point	Density	Acid Value	Oil content	Appearance
Unit	cps	cps	°C	g/cm ³	mgKOH/g	%	—
Target Value	20-35	25-45	95-106	0.90	—	1-2	White powder

Packaging [25Kg PP woven Bags

Storage [**OKAWAX-REH-95** should be stored in dry Condition and at room temperature

Applications:

- Recommended for hot melt Adhesive
- Used as processing aid for variety of resin
- Lubricant in PVC compounding
- Film recycling and film extrusion
- Color masterbatch
- Filler Masterbatch



اکام پلیمیر
Okam Polymer
Okam Polymer Asia Chemical Ind.
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سهروردی شمالی /
کوچه افشار جوان /
پلاک ۱۴ /
طبقه ۴ غربی

تلفن: ۱۵۵۱۷۱۵۶۱۹

تلفن: ۰۲۱ ۵۸۷۲۹

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