

Polyethylene Wax

KP Wax - N 6025			
Properties	Value	Unit	Test Method
Viscosity @140 ° C	50±30	Cps	ASTM D3236
Melting Point	100±10	° C	DSC
Volatile	5-7	%	ASTM D6658
Density	0.91±0.02	gr/ml	ASTM D611
Color	White		
Physical Form	Flake		
Packing	20 Kg in PP Bags		

APPLICATIONS:

Recommended for use in:

- Polyolefin compounds
- PVC composites
- Masterbatches
- Hotmelt adhesive
- Bitumen roofing compounds
- Offset printing inks
- Coating
- Polishes

PACKING:

- **Flake** (packed in PP bag, 20 Kg)

Polyethylene Wax

KP Wax - N 6050			
Properties	Value	Unit	Test Method
Viscosity @140 ° C	50±30	Cps	ASTM D3236
Melting Point	100±10	° C	DSC
Volatile	3-5	%	ASTM D6658
Density	0.92±0.02	gr/ml	ASTM D611
Color	White		
Physical Form	Flake		
Packing	20 Kg in PP Bags		

APPLICATIONS:

Recommended for use in:

- Polyolefin compounds
- PVC composites
- Masterbatches
- Hotmelt adhesive
- Bitumen roofing compounds
- Offset printing inks
- Coating
- Polishes

PACKING:

- **Flake** (packed in PP bag, 20 Kg)

Polyethylene Wax

KP Wax - N 7025			
Properties	Value	Unit	Test Method
Viscosity @140 ° C	60±20	Cps	ASTM D3236
Melting Point	105±10	° C	DSC
Volatile	2-3	%	ASTM D6658
Density	0.92±0.02	gr/ml	ASTM D611
Color	White		
Physical Form	Flake		
Packing	20 Kg in PP Bags		

APPLICATIONS:

Recommended for use in:

- Polyolefin compounds
- PVC composites
- Masterbatches
- Hotmelt adhesive
- Bitumen roofing compounds
- Offset printing inks
- Coating
- Polishes

PACKING:

- **Flake** (packed in PP bag, 20 Kg)