

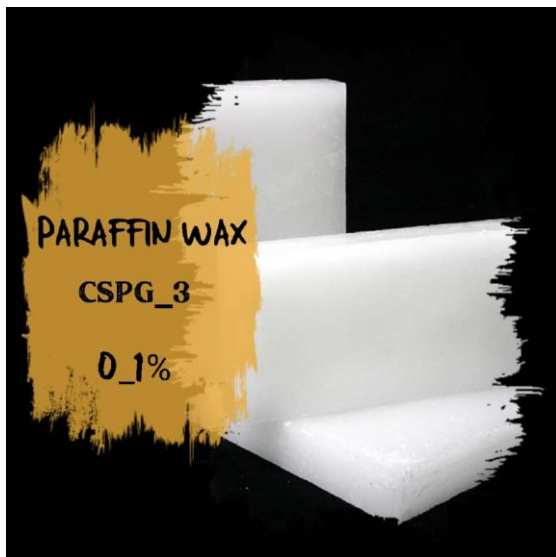
About PARSLAR kimya;

Parslar kimya trading Co. has been established in Iran as a trading company to manufacture and export the local products.

Our main products are Paraffin wax, slack wax wax P.E ,Foods oil, pvc stabilizer ...

We offer high quality and most competitive prices with our customers satisfaction guaranteed services. We are available to produce Paraffin wax quality according to customer's request.





Paraffin wax 0_1 %

Description:

Paraffin Wax 0-1%

Specification:

Appearance	: Solid
Color	: Milky white
Viscosity at 100 °C	: 6.41
Melting Point°	: 60-65
Specific Gravity at 16 °C	: 822 kg
Refractive index at 70 °	: 1.4410
Oil Content	: 0-1%



Description:

Paraffin wax 1-3%

Specification:

Appearance:	Solid
Color:	Milky white
Viscosity at 100 °c:	6.41
Melting Point 'c:	58 - 60
Specific Gravity at 16*c:	822 kg
Refractive index at 70 'c:	1.4410
Oil Content:	1 - 3%



Paraffin wax 3_5 %

Description:

Paraffin wax 3-5%

Specification:

Appearance:	Solid
Color:	Milky white
Viscosity at 100 °C:	6.41
Melting Point oc:	60 -
Specific Gravity at 16'c :	822 kg
Refractive index at 70 'c:	1.4410
Oil Content:	3-5%



Paraffin wax 5_8 %

Description:

Paraffin Wax 5-8 %

Specification:

Appearance:	Solid
Color:	Milky white
Viscosity at 100 °C:	6.41
Melting Point °c:	58-60
Specific Gravity at 16 °C:	822 kg
Refractive index at 70 °C :	1.4410
Oil Content:	5-8%



Paraffin wax 5_16 %

Description:

Paraffin wax 5-16%

Specification:

Appearance:	Solid
Color :	Milky white
Viscosity at 100 °C :	6.41
Melting Pointe :	58-60
Specific Gravity at 16 °C :	322
Refractive index at 70 °C :	1.4410
oil Content:	5-16



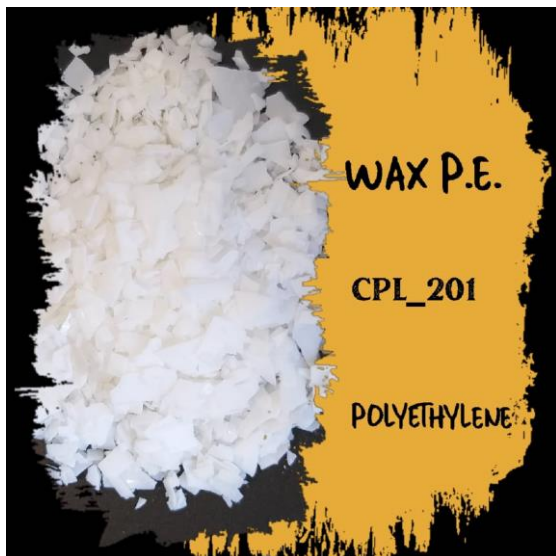
Paraffin wax 7_10 %

Description:

Paraffin wax 7-10%

Specification:

Appearance:	Solid
Color:	Milky white
Viscosity at 100 °C :	6.41
Melting Point °C:	58-60
Specific Gravity at 16 °C:	822 kg
Refractive index at 70 °C:	1.4410
Oil Content:	7-10 %



Sepecification :

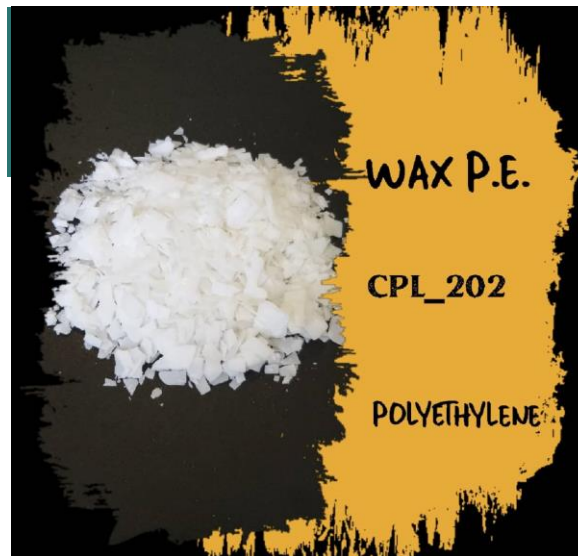
item	standards	Result
Appearance	Visual	White flake
Melting Range C	ASTM D3418	87-107 °C
C Density Bulk g/dm @20°C	ISO R 60	410 ^o
C Density Melt g/dm @ 120°C	ISO R 60	925
Acid vature mgkOH/g	ASTM D-1386	0
Viscosity Cps @130°C Brookfield	DIN 53018	16-25
Ash % @750"	-	0.1
Vicat Penetration Test A 0.1 mm @25°C	ASTM 13221 - 10	8
CMHC(< 25)	EN ISO 5508	0
vrg. Mol Weight EU-FCDD 2002/72/EC-Annex	Cryoscopy	1390
Moisture	D 2212-19	1%

Area of Application:

It is ideal for pigment and additives concentrates for PVC. WAX PE also acts as a lubricant and tack regulator for rubber, as it is very compatible with rubber & may be superior to other waxes.

Recommended Mix:

Depending on application it's recommended from 0.1 -1.0 phr in PVC and from



Specification:

Appearance : Powder/Flake

Color : White

Density at 20°C : 0.92-0.94 gr/cc

Viscosity at 140 'c : 350-450 cpe

Melting point : 100 - 110c

Area of Application:

It is ideal for pigment and additives concentrates for PVC. WAX PE also acts as a lubricant and tack regulator for rubber, as it is very compatible with rubber & may be superior to other waxes.

Recommended Mix:

Depending on application it's recommended from 0.1 -1.0 phr in PVC and from 1.0 -6.0 parts in rubber.

Packing Details:

Lined with a 25 kg Polypropylene bag



Description:

Slack wax

Specification:

Appearance : solid

Color : Milky white

Viscosity at 100°C : 6.41

Melting point : 60 - 65c

Specific Gravity at 16 °C : 822 kg

Refractive index at 70 °C : 1.4410

Oil content : 40%

Area of Application:

It is used at lubricant for various purposes.

Recommended Mix:

Depending on method of production and formulation it would vary

Packing Details:

Slabs in Nylon, each 1 slabs in on Jumbo



Specification:

Appearance: Flake
 Color: White
 Moisture: 0.5%
 Bulk density: 650g
 Melting point: 90 - 105°C

Area of Application:

For PVC Pipe production purposes

Recommended Mix:

Depending on method of production and formulation, it recommends in the range of 1.8 -2.5 phr.

Packing Details:

Lined with a 25kg Polypropylene bag

Specification:

Appearance: Powder/Flake
 Color: White
 Ash content: 28 %
 Bulk density: 450 ±10 g/l
 Moisture: 1%Max.

Area of Application:

CPRS-603 is an excellent cost performance stabilizer for production of outdoor windows and door profiles.

Recommended Mix:

Depending on the formulation, processing condition and the type of products, it varies in the range of 3.0 -3.5 phr.

Packing Details:

Lined with a 25kg Polypropylene bag

Specification

Appearance: Powder/Flake
 Color: White/Light Yellow
 Proportion: 1.02 -1.12%
 Moisture: 2 % Max.
 Melting Point: 80 -150

Area of Application:

It is used as Stabilizer in PVC production purposes.

Recommended MIX:

Depending on the formulation, processing condition and the type of products, it varies in the range of 2.0 -3.0 phr.

Packing Details:

Lined with it 25kg Polypropylene bag .