



Accu-Blend Corporation
364 Malbert Street
Perris, CA 92570
Tel: (626) 334-7744
E-mail: sales@accu-blend.com



ACCU-PAR® FULLY REFINED PARAFFIN WAXES

Accu-Par® Fully Refined Paraffin Waxes are translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. They are derived from petroleum via a carefully controlled refining process and are primarily comprised of straight chain normal paraffin hydrocarbons, which impart excellent gloss and water repellent properties. The typical oil content is about 0.5%.

Accu-Par Paraffin Line

Accu-Par line offers fully refined paraffin waxes with melting points of low-range from 125°F to 135°F, mid-range from 135°F to 145°F, and high-range from 150°F to 165°F. Accu-Par line includes: Accu-Par 125, Accu-Par 130, Accu-Par 140, Accu-Par 145, Accu-Par 150, and Accu-Par 160.

Specifications

Paraffin Waxes Accu-Par No.	Melt Point (°F)	Oil Content (wt%)	Kinematic Viscosity (cSt@210°F)	Needle Penetration (dmm@77°F)	Saybolt Color (White 30 to Yellow -16)
Accu-Par 125	126	0.5	3.3	13	30
Accu-Par 130	130	0.5	3.6	13	30
Accu-Par 140	141	0.5	4.3	11	30
Accu-Par 145	145	0.5	4.5	11	30
Accu-Par 150	149	0.5	4.7	11	30
Accu-Par 160	159	0.5	7.2	11	28

Forms

The physical forms of Accu-Par Fully Refined Paraffin Waxes are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par Fully Refined Paraffin Waxes are used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

Warranty Disclaimer Statement

The information contained in this document is based on tests which are believed to be reliable. As actual conditions of use may vary and are beyond the control of Accu-Blend Corporation, the products specified characteristics cannot be guaranteed and are offered solely for the buyer evaluation and verification. There are no expressed or implied warranties of merchantability or fitness for a particular purpose made by Accu-Blend Corporation, or its directors, officers, employees, or affiliates in connection with the sale of the products.



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ACCU-PAR® 125 FULLY REFINED PARAFFIN WAX

Accu-Par® 125 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. It is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	126
Kinematic Viscosity @210 (°F)	D-445	3.3 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	13 dmm
Saybolt Color	D-156	30

Forms

The physical forms of Accu-Par 125 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 125 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

Please contact us for Health and Safety recommendations for this product on the Material Safety Data Sheet (MSDS).

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ACCU-PAR 130® FULLY REFINED PARAFFIN WAX

Accu-Par® 130 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. It is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	130
Kinematic Viscosity @210 (°F)	D-445	3.6 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	13 dmm
Saybolt Color	D-156	30

Forms

The physical forms of Accu-Par130 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 130 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

Please contact us for Health and Safety recommendations for this product on the Material Safety Data Sheet (MSDS).

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ACCU-PAR® 140 FULLY REFINED PARAFFIN WAX

Accu-Par® 140 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. It is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	141
Kinematic Viscosity @210 (°F)	D-445	4.3 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	11 dmm
Saybolt Color	D-156	30

Forms

The physical forms of Accu-Par 140 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 140 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

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ACCU-PAR® 145 FULLY REFINED PARAFFIN WAX

Accu-Par® 145 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. This paraffin is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	145
Kinematic Viscosity @210 (°F)	D-445	4.5 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	11 dmm
Saybolt Color	D-156	30

Forms

The physical forms of Accu-Par 145 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 145 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

Please contact us for Health and Safety recommendations for this product on the Material Safety Data Sheet (MSDS).

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ACCU-PAR® 150 FULLY REFINED PARAFFIN WAX

Accu-Par® 150 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. This paraffin is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	149
Kinematic Viscosity @210 (°F)	D-445	4.7 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	11 dmm
Saybolt Color	D-156	30

Forms

The physical forms of Accu-Par 150 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 150 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

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ACCU-PAR® 160 FULLY REFINED PARAFFIN WAX

Accu-Par® 160 Fully Refined Paraffin Wax is translucent crystalline material in the solid state and a water white, low viscosity, clear liquid when molten. This paraffin is a very consistent grade that is manufactured with stringent guidelines for use in many applications.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	159
Kinematic Viscosity @210 (°F)	D-445	7.2 cSt
Oil Content (wt%)	D-721	0.5
Needle Penetration @ 77 (°F)	D-1321	11 dmm
Saybolt Color	D-156	28

Forms

The physical forms of Accu-Par 160 Fully Refined Paraffin Wax are processed for packaging, including pastilles, slabs, or liquid bulk for your specific requirements.

Typical Uses

Accu-Par 160 Fully Refined Paraffin Wax is used in a variety of applications including: candles, wax blends, paper converting, cosmetic formulation, polishes and paste waxes, PVC extrusion lubricants, adhesives, and crayons.

FDA Status

This product meets the FDA requirements set forth in 21 CFR 178.3710 for use in non-food articles in contact with food and in 21 CFR 172.886 for use in food.

Health and Safety

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