

The art and science of candle wax

While they've evolved dramatically from their earliest uses, wicked candles continue to be central to people's lives, helping them celebrate occasions, indulge their senses, observe rituals and accent décor. Because of their importance, candle manufacturers require a supply of reliably high-quality wax to produce consistent products that enhance their customers' lives. ExxonMobil has more than 125 years of experience refining and optimizing our wax to meet the highest standards.

Key benefits in candle formulations



Tailored melt points for different candle formulations



Variable wax hardness based on need



Colorless formulations for retention of dyes/pigments (true-die)*



Controlled flash points for safe lighting



Low oil-content properties for fragrance retention*



Structural regularity through consistent carbon number distribution

Our capabilities

The waxes we produce go through extensive testing to ensure qualities such as glass adhesion, appearance, fragrance, thermal stability and tunneling meet the highest standard of excellence. Our testing process is driven by quantifiable data, and our waxes are designed and produced under ExxonMobil Brand and Product Integrity System to produce consistent quality waxes.

Our products

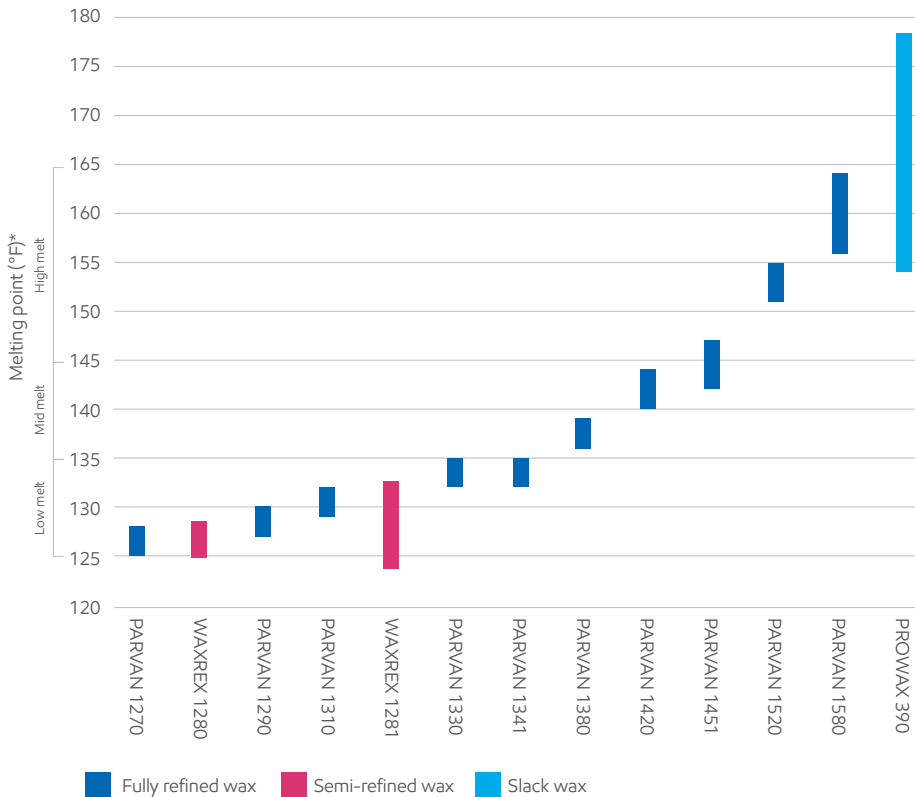
As a producer of fully refined, semi-refined and slack waxes, ExxonMobil has a wide breadth of resources to better produce a range of waxes. Our portfolio brings finesse to classic wax products, and innovation to products built for the future of the industry.

ExxonMobil brand	Type of wax	Overview
Parvan™	Fully Refined Wax	<ul style="list-style-type: none"> • Low-, mid- and high-range melting points • The standard in the wax industry for decades
Waxrex™	Semi-Refined Wax	<ul style="list-style-type: none"> • Lower-range melting point semi-refined paraffin wax • Blended with alternate waxes to achieve a smooth candle
Prowax™	Slack Wax	<ul style="list-style-type: none"> • Petroleum slack and scale waxes • Low-, mid- and high-range melting points • Provides economic flexibility — retains candle performance when added in small percentages

*Parvan only

Wax designed for your success

Portfolio tailored to meet your needs



* Melting point by ASTM D87 except for Prowax 390 with ASTM D938

Why choose ExxonMobil wax?



Over 125 years of experience as a wax supplier



Expertise in thought leadership and innovation



Versatility and flexibility to meet changing needs



Regional commitment to reliable supply

About ExxonMobil

For more than 125 years, ExxonMobil has set the standard for technology leadership in the wax industry. You can expect state-of-the-art supply reliability and consistent quality to help improve your applications.

To learn more about our full range of wax products, please visit [exxonmobil.com/wax](https://www.exxonmobil.com/wax).

ExxonMobil only guarantees the product specifications of its waxes as defined in the Product Data Sheets. This data provided are not necessarily indicative of future production. The quality of ExxonMobil wax products is controlled by a combination of internal and external proprietary requirements.

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