

3M™ Quick Wax

Data Sheet

3M Part No.(s) **3M Part Descriptor(s)**
39034 Pint with spray trigger

Detailed Product Description

3M™ Quick Wax is a spray detailer that is an excellent product for quick detailing of exterior surfaces that can be applied wet or dry and provides a high gloss, streak free finish after washing.

Features, Advantages, Benefits

Features	Contains protective Carnauba Wax
Advantages	Can be applied wet or dry
Benefits	Can treat an entire vehicle in just a few minutes

Typical Physical Properties

Container	Pint with spray trigger
Color	white liquid
Flash Point	>212 deg F
Viscosity (CPS)	1-20 cps
Consistency	Liquid
pH	8.5 - 9.2
Specific Gravity	0.985 - 1.0

Product Uses

3M™ Quick Wax is a spray detailing wax, recommended for use in detailing new and used vehicles. Quick wax can be applied wet or dry to provide a high gloss, streak free finish after washing. Quick wax is an excellent product for quick detailing of exterior surfaces that can treat an entire vehicle in just a few minutes.

Performance Properties

Directions for Use

(Do not apply in direct sunlight or onto a hot surface)

Quick Touch Up

1. Prior to applying 3M™ Quick Wax, remove any heavy grit on the paint surface.
2. Shake well before using.

3. Spray on was and wipe dry using a 3M™ Microfiber Detail Cloth (PN 39016) or a clean, soft, cotton terry cloth towel.
4. Complete method one panel at a time.

Streak-Free Wash and Dry

1. Wash vehicle with 3M™ Car Wash Soap (PN 39000)
2. Skip drying. No need to chamois the car.
3. Shake well before using.
4. Complete method one panel at a time.

Applications

3M™ Quick Wax is recommended for use in detailing new and used vehicles.

Storage and Handling

Refer to Material Safety Data Sheet for storage and handling information.

Precautionary Information

Refer to Product Label and Material Safety Data Sheet for Health and Safety Information before using this product. 3M™ Quick Wax is not a body shop safe product.

Warranty and Limited Remedy

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For Additional Health and Safety Information

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