

TECHNICAL SPECIFICATIONS

EDGELESS ULTRA PLUSH BLUE MICROFIBER



PART NUMBER	DESCRIPTION	UNIT/CASE	SIZE
111-0003-UN	MICROFIBER TOWEL	10	16" X 24"

DESCRIPTION

400 + Gsm Ultra Plush edgeless microfiber cloth. It is our most advanced and heavy microfiber cloth. It is made up of a special Polyester and polyamide fabric. Its ultra-soft and special design makes the Ultra Plush cloth an ideal tool for the removal and shine of waxes, sealants, polishes as well as the removal of dirt, dirt, grease and car wash. The Ultra-Premium quality of our microfiber cloth and fabric structure allows it to be used in the paint of vehicles without causing any damage or scratches. It can be used dry or wet. It has the capacity to absorb up to 10 times its weight in water.

The Ultra Plush microfiber cloth can be used on all types of paint or delicate surfaces.

PHYSICAL PROPERTIES

- Color Blue.
- 75/25 blend of polyester and polyamide.
- Size 16" X 24" in.

- 400+ GSM (grams per square meter).
- Ultra-soft and heavy microfiber plush.
- Edgeless desing.
- Lond lasting soft microfiber edge, and double-sided construction.

USES

- For its excellent quality and Bi-component composition can be use on all types of surfaces.
- To remove waxes, sealants, polishes all types of surfaces.
- Cleaning and general washing of the interior and exterior of the vehicle.
- Special for delicate surfaces such as: Stainless steel, Chrome, Plastics, Marble.

HOW TO USE

- Can be use dry or wet.
- If used for polishing, prevent the cloth from falling to the floor; if necessary wash with clean water.
- It can be used with any automotive detergent.

HOW TO CARE A MICROFIBER

- Avoid use fabric softener and bleach.

- Do not use high heat.
- Wash your microfiber in the washing machine with detergent only. Tumble them dry on low heat or no heat.

HANDLING AND STORAGE

- Keep away from any source of ignition.
- When used with chemical detergents, wear gloves for skin protection.

WARRANTY AND LIMITATION OF RESOURCES

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Product Use: Many factors beyond the control of Symplex® and only the user's knowledge and control can affect the use and performance of a product in a particular application Symplex®. Given the variety of factors that can affect the use and performance of a product, the user is solely responsible for evaluating the Symplex® product and determine whether it is fit for a particular purpose and suitable for the method of application.