



Windex®

Multi-Surface Cleaner
CLEANS MORE THAN GLASS!



Nonfood Compounds
(C1)

**AMMONIA
FREE
FORMULA**

**CLEANS AND SHINES
PLEXIGLAS® AND
MULTIPLE SURFACES***

LEAVES BEHIND A STREAK-FREE SHINE
AND REFRESHING SCENT

Plexiglas® is a registered trademark of Arkema France.

*Refer to manufacturer's cleaning recommendation prior to use.

**This product complies with the NSF International standards for Nonfood Compounds / Nonprocessing Area Products (Category Code C1).



ALSO CLEANS THE FOLLOWING:

- Aluminum
- Glass
- Décor/Frames
- Lead or Flint
- Shower Doors
- Stove Tops
- Mirrors
- Restroom Fixtures (Chrome)
- Sealed Marble
- Sealed Granite
- Stainless Steel
- Windows:
 - Factory Installed Low-e Coated
 - UV Protected

USE INSTRUCTIONS

DIRECTIONS: Fill product into properly labeled bottle. Pump trigger to prime. Spray a fine mist over entire surface, spread at once and polish dry. For best results use untreated paper towels, microfiber or dry lint free cloths. Change towels or cloths when dirty to avoid redepositing soil. Do not contaminate water, food or feed by use, storage or disposal. Rinsing with potable water is required if used on equipment that will be returned to a food processing area.

NOTE: Do not use on wood or other varnished surfaces. Always spot test other surfaces before using. Unplug electrical appliances before using. Suitable for use in non-food processing areas.

PRECAUTIONARY STATEMENTS

This product does not meet the criteria for classification in any hazard class according to OSHA 29 CFR 1910.1200 or the Canadian Hazardous Products Act and Regulation.



ORDERING INFORMATION

Product Description

Windex® Multi-Surface, Ammonia-Free, Streak-Free Cleaner, Trigger, 946mL / 8cs
 Windex® Multi-Surface, Ammonia-Free, Streak-Free Cleaner, 3.78L Refill / 4cs

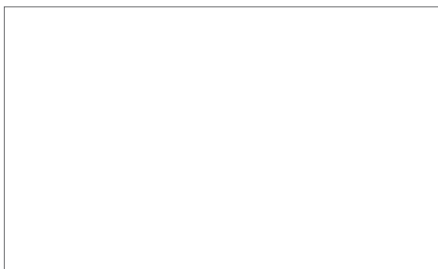
Case UPC

100-198000314-9
 100-1980070886-0

SCJ Code

322381
 697262

AVAILABLE FROM:



Sold by SC Johnson Professional CA Inc.
 Brantford, ON N3T 5R1 1-888-332-7627
www.scjp.com



For additional information on use, ingredients, precautions and disposal please visit: www.scjp.com