# MAXXSTAR GWC **GLASS & WINDOW Cleaner**

## QUICKLY REMOVES FINGER PRINTS, GREASE & GRIME

MAXXSTAR GWC quickly removes grease, grime, smudges and fingerprints from glass both indoors and outdoors. GWC is a ready-to-use formula that delivers streak-free cleaning. GWC Works like a heavy-duty glass cleaner without the high levels of solvent or ammonia all the while providing exceptional performance at very low use levels. MAXXSTAR GWC provides a unique combination of outstanding performance and low environmental impact. GWC is free of ammonia, glycol, ethers, acetones EO/PO block polymers perfumes and dyes. GWC is safe to use on water washable surfaces including tinted glass.

#### **INSTRUCTIONS:**

MAXXSTAR GWC can be applied via trigger spray, cloth or sponge. Spray or mist on surface to be cleaned. A small amount of GWC goes along way so there is no need to saturate the surface with the product. Wipe area clean using a soft cloth, microfiber towel or quality paper towel. If using a squeegee, apply GWC to the surface, scrub to loosen soil, and squeegee. Do not allow GWC to dry before wiping.



#### Where to Use

**Public & Private Transportation** Hotel Household Athletic Facilities

### Advantages

Readily Biodegradable NO Ammonia, or other questionable additives Ingredients listed on EPA Safer chemicals Data Base

#### **Physical Properties**

Appearance: Clear Colorless Odour: pH: 5-6 Foam: Flash Point: Glycol ether: None None Phosphates: None Detergency: **Emulsification:** Rapid

#### **General Guidelines**

KEEP OUT OF REACH OF CHILDREN, CONSULT SDS FOR MORE INFORMATION. STORAGE & DISPOSAL: Keep From Freezing. If Frozen Unthaw & Shake Before Use. Product Will Not Be Harmed. Rince container and recycle according to local guidelines.

Restaurant / Bar Retail Facility School / Classroom Office / Institutional Facility's

No Perfumes or Dyes No Hazardous Air Pollutants (HAP) Safer for people and the environment

Odourless Low / Medium

Excellent

<u>Item Number</u> <u>Item Number</u> <u>Item Number</u> GWC-0946-01 GWC-378-02 GWC-189-03 946 mL Spray 3.78 Litre Jug 18.9 Litre Pail





