

JIUSI

UAV-Specific Glass Curtain Wall Cleaner JS001 - Ultra High-Efficiency Type

“Compound formula, spotless cleaning, high efficiency & low consumption”



Applicable Objects:

- Ordinary clear glass, tempered glass and other non-coated glass curtain walls.
- Heavily polluted and long-uncleaned building curtain walls.
- Caution: Do not use on coated glass, anti-glare glass or other specially treated glass. It may cause irreversible damage to the surface coating.

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Core Features

- **Compound Special Formula:** Formulated with surfactants, emulsifiers and penetrants, it is a dedicated cleaner for drone glass curtain wall cleaning.
- **One-Clean No Marks:** Rich fine foam adheres to stains for emulsification and removal, delivering drip-free, streak-free cleaning.
- **High Efficiency & Low Consumption:** Low-concentration formula delivers powerful cleaning performance without heavy dilution, effectively cutting usage costs.

Usage Guide

1. Test First:

Before full-scale cleaning, test the solution at 1:30 and 1:50 dilution on the same material. Increase concentration for heavy stains and stubborn water marks.

2. Dilution Ratio:

- General / Heavy dirt: Dilute at a ratio of 1:50 (cleaner to water).
- Low-concentration formula delivers high-efficiency cleaning with no need for strong dilution.

3. Cleaning Process:

- JS-001: Dilute 1:50 with water, adjust ratio according to dirt level.(Use foam nozzle, spray evenly on glass surface and soak for 3-5 minutes.).
- Rinse the surface thoroughly with high-pressure tap water.(Select 0° high-pressure nozzle.)

4. Equipment Maintenance:

Thoroughly clean the drone's tank and spray system with clean water after operation.

Application Scenarios



Non-coated tempered glass



Ordinary non-coated clear glass



Non-coated building curtain wall