

401 Clear Coat Sealer for Vehicle Wash

SmartSealer is a high-shine foaming clear coat sealer wax that leverages advanced nano coating and wetting agent technology. Economical, versatile, and eco-friendly, it offers low viscosity, self-leveling nano sealant for streak-free, free-rinsing performance with industry-leading dilution rates, saving time and labor. Apply with low or medium pressure using natural (city or well) or soft water to enhance drying; remove with water. Ideal for vehicle and commercial vehicle washing in drive-thru, in-bay automatic, or tunnel wash systems.



Warning
Causes skin irritation
Causes eye irritation



DO NOT STORE OR TRANSPORT
at temperatures below 38° F or above 120° F.
product damage will occur



DO NOT ADD WATER OR PRE-DILUTE.
Product damage will occur.

Available In: 1 gallon (3.8L)

SmartSealer Contains: butyl glycoether (CAS# 111-76-2), Dicocodimonium Chloride (CAS# 61789-77-3)

Do not handle until all safety precautions have been read and understood.

Precautionary Statement:

Prevention: Wash hands, forearms and face thoroughly after handling. Wear protective gloves.

Response: If on skin: Wash with plenty of water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment (see supplemental first aid instruction on this label). If skin irritation occurs: Get medical advice or attention. If eye irritation persists: Get medical advice or attention. Take off contaminated clothing and wash it before reuse.



Please visit website for
dilution
Instructions and SDS
information.



Biodegradable



Recyclable



www.smartsolutions.net

MADE IN USA

See Safety Data Sheet for further details regarding safe use of this product.

FOR PROFESSIONAL USE ONLY. NOT INTENDED FOR RETAIL SALE.

NON-WARRANTY: Manufacturer or Seller make no warranty express or implied concerning the use of this product other than for purposes indicated on the label. Manufacturer or Seller is not liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described and recommended on this label.