

Progress-A-Clean™

Low Moisture Carpet Cleaning Solution

What it does.

Progress-A-Clean™ Low Moisture Carpet Cleaning Solution cleans carpet by enhancing the performance of your vacuum. Just spray it down; carpet is protected so dirt can't bond to it and dirt, dust mites and allergens are encased making them easy for the vacuum to remove.

How to use it.

Spray down Progress-A-Clean™ Low Moisture Carpet Cleaning Solution once a week in high traffic areas and every two weeks over the entire carpet. Use an electric, battery or pump-up sprayer at 6 oz. per gallon of water. Let dry and resume vacuuming schedule the next day.

What's in it?

Proprietary polymer technology that makes your vacuum more effective; extends your deep extraction cycle and reduces your overall labor cost.

What's not in it?

No hazardous, caustic or toxic ingredients, by any standard.
No optical brighteners. No solvent whose residue attracts dirt. No acid or alkaline whose residue attracts dirt. No inferior surfactant whose residue attracts dirt.

Consult MSDS on reverse side for additional information

How to get Progress-A-Clean™ Low Moisture Carpet Cleaning Solution.

Gallon (4/case): Order item 2101

Pail (5 gallons): Order item 2105



Scout Systems™

Call us 1-888-654-2119

1202 PKT #2112-PAK
48PKTS/CS

Case weight 29

Contact your local Scout Systems™ distributor at:

CASH





2112-PAC Progress-A-Clean™

Low Moisture Carpet Cleaning Solution

Material Safety Data Sheet

Emergency telephone: 800-535-5053

HAZARDOUS INGREDIENTS

Hazardous Components
None

OSHA PEL
N/A

ACGIH TLV
N/A

SARA Title 3 - SEC 313
N/A

According to EPA SARA Title III, Section 313 (40 CFR372), does product contain any toxic chemicals? No

According to NPT, IARC, OSHA standards, does product contain carcinogens? No

According to OSHA and CA Prop 65, does product contain any Hazardous chemicals? No

NON-HAZARDOUS

PHYSICAL CHARACTERISTICS

pH: 7 ± .5 Evaporation Rate (BuAc=1): <1° Vapor Density (Air=1): >1 Solubility in Water: Complete
Boiling Point (F): 212 Specific Gravity (H₂O=1): 1.03 V.O.C.'s : Max.000, Theoretical, Calc.
Appearance & Odor: Milky white liquid w/non-specific pleasant odor

HEALTH HAZARD DATA

Routes of Entry: Skin, Ingestion and Inhalation

Health Hazards (Acute and Chronic): SKIN - May cause irritation after prolonged or repeated contact with concentrated product.

EYE - Direct contact with product may cause irritation. INHALATION - Prolonged overexposure to vapors and spray mist in poorly ventilated areas may cause nose and throat irritation. INGESTION - May cause mouth, throat, esophagus and stomach irritation, nausea.

Medical Conditions Generally Aggravated By Exposure: None known.

Emergency and First Aid Procedures: IF INGESTED, call a physician. IF EYE CONTACT, flush with plenty of water and get medical attention. FOR SKIN, wash thoroughly with soap and water while removing contaminated clothing and shoes. Wash clothing and clean shoes. FOR INHALATION, remove to fresh air.

PHYSICAL HAZARD DATA

Flash Point (Method Used): None (TCC)
Flammable Limits: Not determined.
Extinguishing Media: Water fog, CO₂ or dry chemical.
Special Fire Fighting Procedures: None.
Unusual Fire and Explosion Hazards: None.

SHIPPING CLASSIFICATIONS

Cleaning compound, NOI Class 55: Non-hazardous
Plastic materials, liquid
Extinguishing media: None required
Resin compounds, liquid
NMFC: 149-980/SUB2

REACTIVITY DATA

Stability: Stable.
Conditions To Avoid: Elevated temperatures.
Incompatibility: None known.
Hazardous Decomposition Products: Oxides of carbon may be formed upon combustion.
Hazardous Polymerization: Will not occur.

SPILL AND LEAK PROCEDURES

Steps to be taken in case material is released or spilled: Absorb or vacuum bulk of spilled material.
Small spills and wash down from larger spills can be safely flushed to sewer with water.
Waste Disposal Method: Observe local, state, and federal regulations.
Precautions to be taken in handling and storage: Avoid freezing or excessive heat.
Other Precautions: N/A

EXPOSURE CONTROL INFORMATION

Respiratory Protection: None required
Ventilation: Local exhaust: Desirable
Protective Gloves: Rubber or plastic for prolonged exposure.
Eye Protection: Safety glasses
Work/Hygienic Practices: Always follow safe work practices. Wash before eating.
Other Protective Clothing/Equipment: N/A

SPECIAL PRECAUTIONS

Precautions to be taken in handling and storage: Store below 100°F
Keep out of Reach of Children.
Do Not Get in Eyes
Maintenance Precautions: N/A
Other Precautions: Read entire label before using
Other Comments: N/A

USERS RESPONSIBILITY

Good safety practice dictates that this product not be reformulated by the addition of other products or chemicals. Keep out of reach of children.

MANUFACTURERS STATEMENT

The information contained herein is to the best of our knowledge and belief, accurate and based upon data available at this time.