



Please Log-In

Email:

Password:

[Create Account Now!](#)
[Home](#)
[Distributors](#)
[Catalogue](#)
[New
Products](#)
[Technical](#)
[ESD](#)
[Contact](#)

[Home](#)
[Search](#)

Reztore™ Antistatic Surface & Mat Cleaner



Features:

- **Static dissipative solution.**
Cleans and restores ESD mats.
- **Does not contain silicone.**
Cleaners with silicone leave an insulative layer preventing conductive or dissipative mats from functioning properly.
- **Leaves no insulative residue.**
Will not degrade surface.
- **Removes contaminants.**
Eliminates possible source of ESD event.
- **Does not contain alcohol.**
Will not dry out mats.
- **Low volatility.**
Compatible with most clean room specs.
- **Available in dissipative pop-up dispenser as "Static Wipes".**
Ideal for cleaning static dissipative mats, conductive mats, electronic instrumentation, medical equipment, computer monitors and keyboards.
- **Reztore™ Surface and Mat Cleaner is listed with the number UBA 50550002 by the German Umweltbundesamt.**
- **Reztore™ Static-wipes are listed with the number UBA 50550003 by the German Umweltbundesamt.**
- **Listed by the Swiss Federal Office of Public Health as BAG T Nr. 610200.**

P/N	Description
71021	1 litre spray, 1 unit
71025	1 litre spray, carton of 12
71028	10 litre refill
71050	Static-Wipes, pop-up dispenser (160 wipes)
71019	500ml Trigger Spray, carton of 12
71051	Static-Wipes, pop-up dispenser (60 wipes), carton of 12

Drawings/Technical Bulletins: [PPE-5020.E](#) [PPE-5018.E](#)

[Home](#) | [Distributors](#) | [Catalogue](#) | [New Products](#) | [Technical](#) | [ESD](#) | [Contact](#)

Copyright © 2003 Desco Industries, Inc. All rights reserved.

Unit 17, Millbrook Business Park, Sybron Way, Crowborough, East Sussex, TN6 3JZ, U.K. .

tel: 01892 665313 fax: 01892 668838 email: service@charleswater.co.uk



Application Instructions

Reztore™ Static-Wipes



Figure 1. Reztore™ Static-Wipes
Item 71050 Static-Wipes, 160 Wipes in an Antistatic Canister; **Item 71051**, 60 Wipes in an Antistatic Canister

Description

Charleswater Reztore™ Static-Wipes are cellulose-rayon-polyester tissues saturated with an aqueous-alcohol antistatic cleaning solution and packaged in a convenient antistatic reclosable pop-up container. They are used to clean surfaces and make surfaces static safe in most environments.

Reztore™ Static Wipes is listed with the number UBA 50550003 by the German Umweltbundesamt. They are also listed by the Swiss Federal Office of Public Health as BAG T Nr. 610200.

General Guidelines

The solution, which is non-flammable and non-toxic, can be applied to any surface such as computer screens, heel and toe grounders, rubber mats, vinyl mats, field service kits, laminated table tops, painted surfaces, acrylic, glass, shelving, conveyor belts, containers, optical surfaces, keyboards, telephones, and office copiers in order to remove and prevent the generation of static charges.

This solution cleans and removes static charges from these surfaces. Reztore™ Static-Wipes clean and remove dust,

grease, grime, fingerprints, and solder flux from surfaces used in a static sensitive area. Reztore™ Static-Wipes leave no insulative residue, are fast drying, non-streaking and contain no alkali or ammonia. The tissues trap particles without recontaminating the surface with loose fibers. These wipes clean without ozone depleting fluorocarbons.

Because each tissue is individually dispensed in a handy, reclosable static dissipative container, it is ideal for both the office and assembly-manufacturing areas and can be stored on the work bench. This product eliminates sprayers, bottles, solvent cans and individually wrapped foil envelopes.

Reztore™ Static-Wipes are sold in individual canisters of 160 15 cm x 15 cm wipes (Item 71050) or in cartons of 12 canisters of 60 10 cm x 15 cm wipes per canister (Item 71051).

Directions

Lift the container cover from the canister and remove the seal from the lip of the container. Locate the first wipe in the center of the roll of wipes. Feed and push the first wipe through the hole in the center of the top cover and firmly re-attach the cover to the canister.



Figure 2. When separating a tissue, tear at an angle.

To dispense a wipe, pull up the tissue at an angle in order to tear the tissue at the perforation. Unfold the tissue and wipe all surfaces that are to be cleaned and static protected. Wipe all surfaces liberally, using both sides of the tissue if needed. Wait approximately 30 seconds for the solution to dry. For heavily soiled areas apply medium pressure and rub vigorously until clean. When through be sure to close the pop-up closure in order to prevent the remaining tissues from drying.

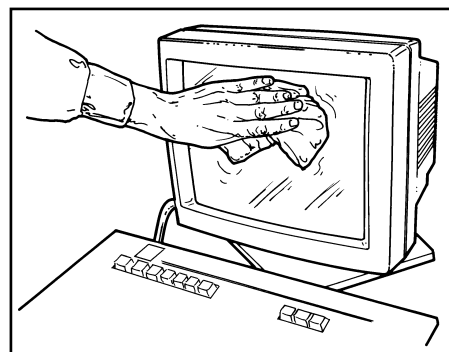


Figure 3. Application of the Reztore™ Static-Wipes when cleaning a computer monitor screen.

Specifications

Appearance of solution:

Transparent

pH:

6-8

Odor:

Slight floral alcohol

Solubility:

Water, acetone, alcohols.

Toxicity, Irritation, Sensitivity:

Non-toxic by dermal contact, or inhalation

Flammability:

Non-flammable

Ion Level :

	(mg/l)
Fluoride	0.3
Sulfate	<0.5
Nitrate	1.2
Bromide	<0.5
Phosphate	<0.5

CANISTER SPECIFICATIONS:

Height:

71050	18 cm
71051	11.2 cm

Diameter:

71050	10 cm
71051	Oval, 7.5 x 4 cm

Material:

High density polyethylene with internal antistatic agent.

WIPE SPECIFICATIONS:

Appearance:

White, non-woven cellulose-rayon-polyester blend.

Electrical Properties (Dry Film):

Resistance, point to point (Rp)
10⁸ Ohms (per ESD S4.1)

Static Decay Rate:

<0.01 seconds
(per FTMS 101C M-4046)

Testing

It is recommended to test the surface after cleaning to ensure that all insulative contaminants such as grime or dirt have been removed. Static-Wipes are specifically designed to leave behind a coating which has a surface resistance of 10⁸ Ohms or lower.

Field Test

For quick and easy verification of surface resistance Charleswater recommends the use of our 99105 Surface Resistance Test Kit. For detailed information on the Surface Resistance Test Kit ask for Technical Bulletin PPE-5075.E. For testing of static fields, Charleswater recommends the use of our 99081 Digital Static Field Meter. For detailed information on the Digital Field Meter ask for Technical Bulletin PPE-5047.E.

Features

- Cleans bench surfaces
- Leaves static dissipative layer on surface
- Presaturated with the right amount of solution -- no waste or debris
- Non-toxic
- Non-streaking, quick drying
- Non-aerosol
- No CFC's - water based
- No alkali or ammonia
- Neutral pH
- Low volatile organic solvents
- Handy reclosable static dissipative dispenser
- Durable lint-free wipe

NOTE: Reztore™ Static-Wipes do not have a set life span. The chemicals are not known to degrade over time when stored at the proper temperature conditions as stated in the Material Safety Data Sheet. We also recommend that the product be stored in its original container and be sealed when not in use.

Limited Warranty

Charleswater expressly warrants that for a period of one (1) year from the date of purchase, our Reztore™ Static Wipes will be free of defects in material (parts). Within the warranty period, the material will be replaced at Charleswater's option, free of charge. Call Customer Service at 00 44 (0) 1892-665313 for a Return Material Authorisation (RMA) and proper shipping instructions and address. You should include a copy of your original packing slip, invoice, or other proof of date of purchase. Any material under warranty should be shipped prepaid to the Charleswater factory. Warranty replacements will take approximately two weeks.

Warranty Exclusions

THE FOREGOING EXPRESS WARRANTY IS MADE IN LIEU OF ALL OTHER PRODUCT WARRANTIES, EXPRESSED AND IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHICH ARE SPECIFICALLY DISCLAIMED. The express warranty will not apply to defects or damage due to accidents, neglect, misuse, alterations, operator error, or failure to properly maintain, clean or repair products.

Limit of Liability

In no event will Charleswater or any seller be responsible or liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, users shall determine the suitability of the product for their intended use, and users assume all risk and liability whatsoever in connection therewith.

Static-Wipes

1. IDENTIFICATION OF THE PRODUCT AND OF THE ENTERPRISE

Chemical name: ESD Surface & Mat Cleaner

Manufacturer	Desco Industries, Inc. 90 Hudson Road Canton, MA 02021 U.S.A.	Charleswater Unit 17. Millbrook Business Park, Sybron Way Crowborough, East Sussex TN 3JZ United Kingdom
Emergency	Phone: (781) 821-8370 Fax: (781) 575-0172	Phone: 00 44 (0) 1892-665313 Fax: 00 44 (0) 1892-668838

2. INFORMATION ON INGREDIENTS/COMPOSITION

Ingredients	Weight	CAS-No.	TLV-value	R-Phrases
Isopropanol*	5-25%	67-63-0	400 ppm	R11

* Listed Chemical Subject To Reporting Requirement of SARA Section 313 of Title III

HMIS Rating	Health	1	Reactivity	0
	Flammability	1	Personal Protection	B

3. HAZARDS IDENTIFICATION

Eyes	A high concentration of liquid, mist, or vapour may cause irritation of the connective tissue.
Skin	Repeated or continuous contact may cause irritation of the skin.
Ingestion	none known
Inhalation	Irritation of nose, throat, and lack of breath. Exposure to vapours in high concentration may have same effect as with inhalation.

4. FIRST AID MEASURES

Eye Contact	Flush with water for at least 15 minutes.
Skin Contact	Wash with soap and water.
Ingestion	Drink several glasses of water. DO NOT induce vomiting. Contact a physician.
Inhalation	Move subject to fresh air.

5. EXTINGUISHING MEASURES

Proper Extinguishing Media	Water
Protective Clothing	Wearing of appropriate protective equipment
Special Procedures	Cool containers with water

6. MEASURES TO EXPOSURE OF PRODUCT

Personal Precautions	Wearing protective clothing. Inhalation protection. Extinguish all ignition sources.
Environmental Precautions	Biodegradable
Cleaning Procedures	Dike and collect material into plastic container. Water rinse and drain, flush small amounts. Use sanitary landfill disposal. Follow state and local regulations (RCRA; Subtitle D).

7. HANDLING AND STORAGE

Handling	Use in well-ventilated areas; avoid breathing vapours. Keep containers closed when not in use. Avoid freezing.
Storage	Storage Temperature: Max. 49°C/120°F-1°C/34°F Keep from freezing, product may coagulate.

8. EXPOSURE CONTROL/PERSONAL EXPOSURE

Control Parameters	TLV-value 25 ppm maximum for Ammonia
Other Regulations	none
Measures For Technical Control	Preference of technical measure to prevent or control contact with the product. Isolating process and personnel, mechanical ventilation (dilution and local exhaust) and the regulation of process conditions. In case of non-prevention or non-control, a proper protective wearing should be used.
Respiratory Protection	Wear MSHA/NIOSH approved respirator where exposure limits are exceeded.
Hand Protection	Impervious/Neoprene Gloves
Eye Protection	Chemical Splash Goggles (ANSI Z-87.1)
Other Protective Equipment	Eyewash station
Work/Hygienic Practices	Wash hands before eating, smoking, or using washroom facilities.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid
Colour	Light Purple
Smell	Floral/Alcohol
pH	7.0-8.0
Boiling Point at °C	>200°F (100°C)
Melting Point at °C	N/A
Flash Point at °C	Noncombustible
Inflammability Limits (vol.% in air)	N/A
Solubility in water	Complete
Vapour Pressure (mmHg)	18.0
Vapour Density (air = 1)	1.06
Density at 20°C	8.17 lbs./gal
Specific Gravity (H2O = 1)	0.98
Inflammability	Classification according to EC-regulations "non-flammable"
Ignition Temperature	N/A
Evaporation Rate	.28

10. STABILITY AND REACTIVITY

Stability/Reactivity	Stable product at normal conditions
Conditions to avoid	Temperatures above 49°C/120°F and below 1°C/34°F
Materials to avoid	Strong Oxidizers
Hazardous Decomposition	Thermal decomposition may yield acrylic monomers

11. TOXICOLOGICAL INFORMATION

All information refers to the main component Emulsified Acrylic Polymer

Acute toxicity	None Known
Special Effects	None Known

12. ECOLOGICAL INFORMATION

No environmental hazards have been reported or known

Mobility	The product is aqueous and will be separated in aqueous conditions
Degradability	N/A
Bioaccumulation	Not likely
Ecotoxicity	None known
Reference to BimSchV	N/A
Hazard Classification	Non Hazardous

13. DISPOSAL CONSIDERATIONS

Product	Dike and collect material into plastic container. Water rinse and drain, flush small amounts. Use sanitary landfill disposal. Follow state and local regulations (RCRA; Subtitle D).
Hazardous Waste Number	Nonregulated

14. TRANSPORT INFORMATION

This product is not classified for transport under ADR/IMDG regulations.

15. REGULATORY INFORMATION

Physical/Chemical	Non-flammable
Risk-phrase	(R36/38): irritates eyes and skin
Safety Phrase	(S2): keep away from children, (S7): keep containers well closed, (S24/25): avoid contact with skin and eyes, (S62): if swallowed, do not induce vomiting; seek medical advice immediately and show this container or label.
EU Classification (67/548/EEC-88/379/EEC)	This product does not have to be classified according to the EU Regulations.
EINECS Status	All components are included in the EINECS Inventories.

16. OTHER INFORMATION

Further Information	Instruction to staff according to Act Dangerous Goods, part 3, paragraph 14 and next.
---------------------	---

Disclaimer

The information given in this publication has been worked up to the best of the knowledge of Charleswater, as well as taking into consideration the applicable laws and regulations. We cannot anticipate all conditions under which this information and our products or the products of the manufacturers in combination with our products may be used. We accept no responsibility for the results obtained by the application information or the safety and suitability of our product or combination with other products. Users are advised to make their own tests to determine the safety and suitability of each such product or product combination for their own purposes. Unless otherwise agreed in writing, we sell the products without warranty, and buyers and end users assume responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in combination with other products.

Unit 17, Millbrook Business Park, Sybron Way • Crowborough, East Sussex TN6 3JZ United Kingdom
Phone: 00 44 (0) 1892-665313, Fax: 00 44 (0) 1892-668838 • E-mail: info@charleswater.co.uk, Internet: www.charleswater.co.uk

Application Instructions

Reztore™ ESD Surface & Mat Cleaner



Figure 1. Reztore™ Surface & Mat Cleaner
Item No. 71019, 500 ml, carton of 12
Item No. 71021, 1 litre spray, 1 unit
Item No. 71025, 1 litre spray, carton of 12
Item No. 71028, 10 litre refill

Description

Reztore™ Surface & Mat Cleaner is a non-toxic liquid cleaner used to remove dust, grease, grime, fingerprints, and solder flux from all surfaces used in a static sensitive area. Reztore™ Surface & Mat Cleaner leaves no insulative residue, contains no alkali or ammonia, and is nonflammable.

General Guidelines

Reztore™ Surface & Mat Cleaner is a liquid cleaner which can be used on a variety of surfaces, especially surfaces used in a static sensitive environment. Surfaces include but are not limited to: rubber, vinyl and polyethylene table and floor mats, field service kits, laminated table tops, tote boxes, epoxy, painted surfaces, plexiglass, glass, metal, 3-ring binders, computer screens, computer keyboards, shelving, push carts, conveyor belts, etc.

Directions

Smooth Surfaces:

Apply Reztore™ Surface & Mat Cleaner to the entire surface to be treated using either the pump or trigger spray bottle. Use a lint-free cloth to wipe the surface until dry. For stubborn stains, let Reztore™ Surface & Mat Cleaner soak on the surface for 30 seconds before cleaning.

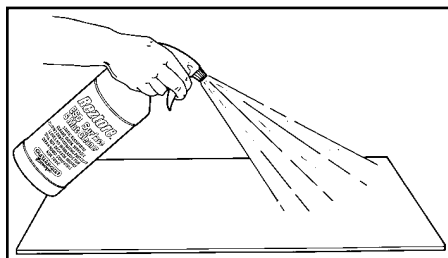


Figure 2. Item No. 71021, 1 litre Trigger Spray

Other Surfaces - Keyboards:

Dampen a lint-free cloth or a lint-free swab with Reztore™ Surface & Mat Cleaner. Wipe surface to be cleaned using either the cloth or swab. The swab will work best for tight spots like between keyboard keys. Use the cloth to wipe clean the remaining surfaces of the keyboard.

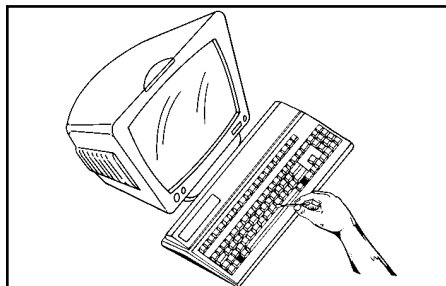


Figure 3. Cleaning a keyboard or computer screen with Reztore™ Surface & Mat Cleaner.

On non-ESD surfaces, Charleswater recommends using Reztore™ Topical Antistat static dissipative coating. While coating is on the surface it will enhance existing ESD surfaces and will give dissipative electrical properties to insulative surfaces.

Specifications

Appearance of solution: Transparent violet

pH: 6-8

Odour: Slight floral

Solubility: Water, acetone, alcohols

Toxicity, Irritation, Sensitivity:
Non-toxic by dermal contact, or inhalation

Flammability: Non-flammable

Ion Level:		(mg/l)
	Fluoride	0.3
	Sulfate	<0.5
	Nitrate	1.2
	Bromide	<0.5
	Phosphate	<0.5

Electrical Properties (Dry Film):

Resistance, point to point (Rp):

10⁸ Ohms (per ESD S4.1)

Static Decay Rate:

<0.01 seconds (per FTMS 101C M4046)

Note: Allow about 15 minutes of drying time before taking electrical measurements. This will ensure accurate readings.

Testing

It is recommended to test the surfaces after cleaning to ensure that all insulative contaminants such as dirt and grime have been removed. Reztore™ Surface & Mat Cleaner was designed to leave behind a coating which has a surface resistance of 10⁸ Ohms or lower.

FIELD TEST:

For quick and easy verification of surface resistance Charleswater recommends the use of our 99035 : Meg Pocket Ohmmeter. For further detailed information on the : Meg ask for Technical Bulletin PPE-5046.E. For testing of static fields, Charleswater recommends the use of our 99081 Digital Static Field Meter. For detailed information on the Digital Field Meter ask for Technical Bulletin PPE-5047.E.

Features

- Cleans bench surfaces
- Leaves static dissipative layer on surface
- Non-toxic
- Non-streaking, quick drying
- Non-aerosol
- No CFC's - water based
- No alkali or ammonia
- Neutral pH
- Low Volatile Organic Solvents

NOTE: Reztore™ ESD Surface & Mat Cleaner does not have a set life span. The chemicals are not known to degrade over time when stored at the proper temperature conditions as stated in the Material Safety Data Sheet. We also recommend that the product be stored in its original container and be sealed when not in use.

Reztore™ Surface & Mat Cleaner is listed with the number UBA 50550002 by the German Umweltbundesamt. It is also listed by the Swiss Federal Office of Public Health as BAG T Nr. 610200.

Limited Warranty

Charleswater expressly warrants that for a period of one (1) year from the date of purchase, Charleswater's Reztore™ Surface & Mat Cleaner will be free of defects in material. Within the warranty period, the material will be replaced, free of charge. Call customer service at 00 44 (0) 1892-665313 for a Return Material Authorisation (RMA) and proper shipping instructions and address. You should include a copy of your original packing slip, invoice, or other proof of purchase date. Any material under warranty should be shipped prepaid to the Charleswater factory in Crowborough, UK. Warranty replacements will take approximately two weeks.

Warranty Exclusions

THE FOREGOING EXPRESS WARRANTY IS MADE IN LIEU OF ALL OTHER PRODUCT WARRANTIES, EXPRESSED AND IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHICH ARE SPECIFICALLY DISCLAIMED. The express warranty will not apply to defects or damage due to accidents, neglect, misuse, alterations, operator error, or failure to properly maintain, clean or repair products.

Limit of Liability

In no event will Charleswater or any seller be responsible or liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, users shall determine the suitability of the product for their intended use, and users assume all risk and liability whatsoever in connection therewith.

1. IDENTIFICATION OF THE PRODUCT AND OF THE ENTERPRISE

Chemical name: ESD Surface & Mat Cleaner

Manufacturer	Desco Industries, Inc. 90 Hudson Road Canton, MA 02021 U.S.A.	Charleswater Unit 17. Millbrook Business Park, Sybron Way Crowborough, East Sussex TN 3JZ United Kingdom
---------------------	--	---

Emergency	Phone: (781) 821-8370 Fax: (781) 575-0172	Phone: 00 44 (0) 1892-665313 Fax: 00 44 (0) 1892-668838
------------------	--	--

2. INFORMATION ON INGREDIENTS/COMPOSITION

Ingredients	Weight	CAS-No.	TLV-value	R-Phrases
Isopropanol*	5-25%	67-63-0	400 ppm	R11

* Listed Chemical Subject To Reporting Requirement of SARA Section 313 of Title III

HMIS Rating	Health	1	Reactivity	0
	Flammability	1	Personal Protection	B

3. HAZARDS IDENTIFICATION

Eyes	A high concentration of liquid, mist, or vapour may cause irritation of the connective tissue.
Skin	Repeated or continuous contact may cause irritation of the skin.
Ingestion	none known
Inhalation	Irritation of nose, throat, and lack of breath. Exposure to vapours in high concentration may have same effect as with inhalation.

4. FIRST AID MEASURES

Eye Contact	Flush with water for at least 15 minutes.
Skin Contact	Wash with soap and water.
Ingestion	Drink several glasses of water. DO NOT induce vomiting. Contact a physician.
Inhalation	Move subject to fresh air.

5. EXTINGUISHING MEASURES

Proper Extinguishing Media	Water
Protective Clothing	Wearing of appropriate protective equipment
Special Procedures	Cool containers with water

6. MEASURES TO EXPOSURE OF PRODUCT

Personal Precautions	Wearing protective clothing. Inhalation protection. Extinguish all ignition sources.
Environmental Precautions	Biodegradable
Cleaning Procedures	Dike and collect material into plastic container. Water rinse and drain, flush small amounts. Use sanitary landfill disposal. Follow state and local regulations (RCRA; Subtitle D).

7. HANDLING AND STORAGE

Handling	Use in well-ventilated areas; avoid breathing vapours. Keep containers closed when not in use. Avoid freezing.
Storage	Storage Temperature: Max. 49°C/120°F-1°C/34°F Keep from freezing, product may coagulate.

8. EXPOSURE CONTROL/PERSONAL EXPOSURE

Control Parameters	TLV-value 25 ppm maximum for Ammonia
Other Regulations	none
Measures For Technical Control	Preference of technical measure to prevent or control contact with the product. Isolating process and personnel, mechanical ventilation (dilution and local exhaust) and the regulation of process conditions. In case of non-prevention or non-control, a proper protective wearing should be used.
Respiratory Protection	Wear MSHA/NIOSH approved respirator where exposure limits are exceeded.
Hand Protection	Impervious/Neoprene Gloves
Eye Protection	Chemical Splash Goggles (ANSI Z-87.1)
Other Protective Equipment	Eyewash station
Work/Hygienic Practices	Wash hands before eating, smoking, or using washroom facilities.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid
Colour	clear violet
Smell	Floral/Alcohol
pH	7.0-8.0
Boiling Point at °C	>200°F (100°C)
Melting Point at °C	N/A
Flash Point at °C	Noncombustible
Inflammability Limits (vol.% in air)	N/A
Solubility in water	Complete
Vapour Pressure (mmHg)	18.0
Vapour Density (air = 1)	1.06
Density at 20°C	8.17 lbs./gal
Specific Gravity (H2O = 1)	0.98
Inflammability	Classification according to EC-regulations "non-flammable"
Ignition Temperature	N/A
Evaporation Rate	.28

10. STABILITY AND REACTIVITY

Stability/Reactivity	Stable product at normal conditions
Conditions to avoid	Temperatures above 49°C/120°F and below 1°C/34°F
Materials to avoid	Strong Oxidizers
Hazardous Decomposition	Thermal decomposition may yield acrylic monomers

11. TOXICOLOGICAL INFORMATION

All information refers to the main component Emulsified Acrylic Polymer

Acute toxicity	None Known
Special Effects	None Known

12. ECOLOGICAL INFORMATION

No environmental hazards have been reported or known

Mobility	The product is aqueous and will be separated in aqueous conditions
Degradability	N/A
Bioaccumulation	Not likely
Ecotoxicity	None known
Reference to BimSchV	N/A
Hazard Classification	Non Hazardous

13. DISPOSAL CONSIDERATIONS

Product	Dike and collect material into plastic container. Water rinse and drain, flush small amounts. Use sanitary landfill disposal. Follow state and local regulations (RCRA; Subtitle D).
Hazardous Waste Number	Nonregulated

14. TRANSPORT INFORMATION

This product is not classified for transport under ADR/IMDG regulations.

15. REGULATORY INFORMATION

Physical/Chemical	Non-flammable
Risk-phrase	(R36/38): irritates eyes and skin
Safety Phrase	(S2): keep away from children, (S7): keep containers well closed, (S24/25): avoid contact with skin and eyes, (S62): if swallowed, do not induce vomiting; seek medical advice immediately and show this container or label.
EU Classification (67/548/EEC-88/379/EEC)	This product does not have to be classified according to the EU Regulations.
EINECS Status	All components are included in the EINECS Inventories.

16. OTHER INFORMATION

Further Information Instruction to staff according to Act Dangerous Goods, part 3, paragraph 14 and next.

Disclaimer

The information given in this publication has been worked up to the best of the knowledge of Charleswater, as well as taking into consideration the applicable laws and regulations. We cannot anticipate all conditions under which this information and our products or the products of the manufacturers in combination with our products may be used. We accept no responsibility for the results obtained by the application information or the safety and suitability of our product or combination with other products. Users are advised to make their own tests to determine the safety and suitability of each such product or product combination for their own purposes. Unless otherwise agreed in writing, we sell the products without warranty, and buyers and end users assume responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in combination with other products.