



Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 1 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

SECTION 1: Identification

Product Identifier

Product Name: Integral Color Paks (Various Colors)

Product code: RF800-ICP

Additional information: This Safety Data Sheet applies to all Integral Color Pak color variants. Individual color formulations may differ in pigment composition while maintaining substantially similar hazard characteristics.

Recommended Use of the Chemical and Restrictions on Use:

Recommended Uses: FLOORING: Color Paks

Restrictions on Use: Not determined or not applicable.

Manufacturer or Supplier Details

Manufacturer:

United States

Rhino Linings Corporation
1001 Ed Rutherford Road
Greenville, TX 75402
800-422-2603
www.rhinolinings.com

Emergency Telephone Number:

North America

CHEMTREC
800-424-9300 (24/7)

SECTION 2: Hazard Identification

Classification of the chemical in accordance with paragraph (d) of § 1910.1200: Not a hazardous substance or mixture

Label elements

Hazard Symbol(s): None

Signal Word: None

Hazard statement(s): None

Precautionary Statement(s): None

Hazards Not Otherwise Classified:

This product is not classified as hazardous according to OSHA Hazard Communication Standard (29 CFR 1910.1200). Dust generated during handling may cause mechanical irritation of the eyes, skin, and respiratory tract

SECTION 3: Composition/Information on Ingredients

Identification	Name	Weight %
CAS Number: 1309-37-1	Diiron trioxide	<75

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 2 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

CAS Number: 51274-00-1	Iron hydroxide oxide yellow	<75
CAS Number: 1317-65-3	Limestone	<30
CAS Number: 1317-61-9	Triiron tetraoxide	<30

Additional information:

This SDS covers multiple color variants of the product. Depending on the specific color, one or more of the listed iron oxide pigments may be present. Concentration ranges represent the maximum amount of each component that may be contained in any individual color formulation and should not be interpreted as occurring simultaneously in a single product.

Pigment presence and concentration vary by color.

SECTION 4: First Aid Measures

Description of Necessary Measures

General Notes:

Show this Safety Data Sheet to the doctor in attendance

After Inhalation:

If inhaled, remove person to fresh air and place in a position comfortable for breathing. If respiratory symptoms develop or persist, seek medical advice/attention

After Skin Contact:

Wash affected area with plenty of soap and water. Remove contaminated clothing and launder before reuse. If skin irritation develops or persists, seek medical advice/attention

After Eye Contact:

Immediately rinse eyes with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Continue to rinse for at least 15 minutes. If eye irritation develops or persists, seek medical advice/attention

After Ingestion:

If swallowed, DO NOT induce vomiting unless told to do so by a physician or poison control center. Rinse mouth with water. Never give anything by mouth to an unconscious person. If spontaneous vomiting occurs, place on the left side with head down to prevent aspiration of liquid into the lungs. If symptoms develop or persist, seek medical advice/attention

Most Important Symptoms and Effects, Both Acute and Delayed

Acute Symptoms and Effects:

Not determined or not applicable.

Delayed Symptoms and Effects:

Not determined or not applicable.

Indication of Immediate Medical Attention and Special Treatment Needed, If Necessary

Immediate Medical Attention:

No additional information.

Special Treatment:

No additional information.

Notes for the Doctor:

Treat symptomatically

SECTION 5: Firefighting Measures

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 3 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Extinguishing Media

Suitable Extinguishing Media:

Water mist/fog, carbon dioxide, dry chemical or alcohol resistant foam

Unsuitable Extinguishing Media:

Do not use water jet

Specific Hazards Arising From The Chemical:

Thermal decomposition may produce irritating/toxic fumes/gases

Special Protective Equipment and Precautions for Fire-Fighters

Special Protective Equipment:

Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA)

Special precautions

Avoid contact with skin, eyes, hair and clothing. Do not breathe fumes/gas/mists/aerosols/vapors/dusts. Move containers from fire area if safe to do so. Use water spray/fog for cooling fire exposed containers. Avoid unnecessary run-off of extinguishing media which may cause pollution

SECTION 6: Accidental Release Measures

Personal Precautions, Protective Equipment, and Emergency Procedures:

Evacuate unnecessary personnel. Ventilate area. Extinguish any sources of ignition. Wear recommended personal protective equipment (see Section 8). Avoid contact with skin, eyes and clothing. Avoid breathing mist, vapor, dust, fume and spray. Do not walk through spilled material. Wash thoroughly after handling

Environmental Precautions:

Prevent further leakage or spillage if safe to do so. Prevent from reaching drains, sewers and waterways. Discharge into the environment must be avoided

Methods and Material for Containment and Cleaning Up:

Do not touch damaged containers or spilled material unless wearing appropriate personal protective clothing. Stop leak if you can do it without risk. Contain and collect spillage and place in suitable container for future disposal. Dispose of in accordance with all applicable regulations (see Section 13)

SECTION 7: Handling and Storage

Precautions for Safe Handling:

Use appropriate personal protective equipment (see Section 8). Use only with adequate ventilation. Avoid breathing mist/vapor/spray/dust. Do not eat, drink, smoke, or use personal products when handling chemical substances. Avoid contact with skin, eyes and clothing. Wash affected areas thoroughly after handling. Keep away from incompatible materials (See Section 10). Keep containers tightly closed when not in use.

Conditions for Safe Storage, Including Any Incompatibilities:

Store in cool, dry, well-ventilated location out of direct sunlight. Keep away from food and beverages. Protect from freezing and physical damage. Store away from heat, open flames and other sources of ignition. Keep container tightly sealed. Store away from incompatible materials (See Section 10).

SECTION 8: Exposure Controls/Personal Protection

Only those substances with limit values have been included below.

Occupational Exposure Limit Values:

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 4 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Country (Legal Basis)	Substance	Identifier	Permissible concentration
OSHA	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 10 mg/m ³ (fume)
	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 15 mg/m ³ (total dust)
	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 5 mg/m ³ (respirable fraction)
	Limestone	1317-65-3	8-Hour TWA-PEL: 15 mg/m ³ (total dust)
	Limestone	1317-65-3	8-Hour TWA-PEL: 5 mg/m ³ (respirable fraction)
	Triiron tetraoxide	1317-61-9	8-Hour TWA-PEL: 10 mg/m ³ (Iron oxide fume)
ACGIH	Diiron trioxide	1309-37-1	8-Hour TWA: 5 mg/m ³ (respirable particulate matter)
	Triiron tetraoxide	1317-61-9	8-Hour TWA: 5 mg/m ³ (Iron oxide fume, respirable particulate matter)
NIOSH	Diiron trioxide	1309-37-1	REL-TWA: 5 mg/m ³ (up to 10 hrs. [dust and fume, as Fe])
	Diiron trioxide	1309-37-1	IDLH: 2500 mg/m ³ (fume)
	Limestone	1317-65-3	REL-TWA: 10 mg/m ³ (total dust [up to 10 hr])
	Limestone	1317-65-3	REL-TWA: 5 mg/m ³ (respirable dust [up to 10 hr])
	Triiron tetraoxide	1317-61-9	REL-TWA: 5 mg/m ³ (Iron oxide fume up to 10 hrs.)
	Triiron tetraoxide	1317-61-9	IDLH: 2500 mg/m ³ (Iron oxide fume)
United States(California)	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 5 mg/m ³ (fume)
	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 10 mg/m ³ (Particulates not otherwise regulated, total dust)
	Diiron trioxide	1309-37-1	8-Hour TWA-PEL: 5 mg/m ³ (Particulates not otherwise regulated, respirable fraction)
	Limestone	1317-65-3	8-Hour TWA-PEL: 10 mg/m ³ (Particulates not otherwise regulated, total dust)
	Limestone	1317-65-3	8-Hour TWA-PEL: 5 mg/m ³ (Particulates not otherwise regulated, respirable fraction)
	Triiron tetraoxide	1317-61-9	8-Hour TWA-PEL: 5 mg/m ³

Biological Limit Values:

No biological exposure limits noted for the ingredient(s).

Information on Monitoring Procedures:

Not determined or not applicable.

Appropriate Engineering Controls:

Emergency eye wash stations and safety showers should be available in the immediate vicinity of use or handling. Provide adequate ventilation to maintain the airborne concentrations of vapor, mists, and/or dusts below the applicable workplace exposure limits, while observing recognized national standards (or equivalent).

Individual Protection Measures, Such as Personal Protective Equipment

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 5 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Eye and Face Protection:

Safety glasses or goggles. Use eye protection equipment that has been tested and approved by recognized national standards (or equivalent).

Skin and Body Protection:

Chemical resistant, impervious gloves approved by the appropriate standards. Gloves must be inspected prior to use. Avoid skin contact with used gloves. Appropriate techniques should be used to remove used gloves and contaminated clothing. Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. Ensure that all personal protective equipment is approved by recognized national standards (or equivalent).

Respiratory Protection:

If engineering controls do not maintain airborne concentrations below the applicable workplace exposure limits, or to an acceptable level (if exposure limits have not been established), a respirator approved by recognized national standards (or equivalent) must be worn.

General Hygienic Measures:

When handling chemical products, do not eat, drink or smoke. Wash hands after handling, before breaks, and at the end of the workday. Avoid contact with skin, eyes and clothing. Wash contaminated clothing before reuse. Perform routine housekeeping.

SECTION 9: Physical and Chemical Properties

Information on Basic Physical and Chemical Properties

Physical state	Powder
Color	Various
Odor (includes odor threshold)	Odorless
Melting point/freezing point	> 1,000 °C (> 1,832 °F)
Initial boiling point/range	Not determined or not available.
Flammability	Will not burn.
Upper flammability/explosive limit	Not determined or not available.
Lower flammability/explosive limit	Not determined or not available.
Flash point	Not determined or not available.
Auto-ignition temperature	Not determined or not available.
Decomposition temperature	Not determined or not available.
pH	Diluted Solution: 4-8 @ 10%
Kinematic viscosity	Not determined or not available.
Solubilities	Insoluble
Partition coefficient (n-octanol/water)	Not determined or not available.
Vapor pressure (includes evaporation rate)	Not determined or not available.
Density and/or relative density	Not determined or not available.
Relative vapor density	Not determined or not available.
Particle characteristics	Not determined or not available.

Other Information

No additional information.

SECTION 10: Stability and Reactivity

Reactivity:

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 6 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Not reactive under recommended handling and storage conditions.

Chemical Stability:

From ca. 60°C, transformation of black iron oxide to Fe₂O₃ will occur as an exothermic reaction. Yellow iron oxide will lose water of hydration at 180°C and convert to Fe₂O₃.

Possibility of hazardous reactions, including those associated with foreseeable emergencies:

Hazardous reactions are not anticipated under recommended conditions of handling and storage.

Conditions to Avoid:

No data available.

Incompatible Materials:

peroxides (i.e. hydrogen peroxide), aluminum dust, calcium hypochlorite, hydrazine, Ethylene oxide, caesium carbide

Hazardous Decomposition Products:

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological Information

Acute Toxicity

Assessment: Based on available data, the classification criteria are not met.

Product Data: No data available.

Substance Data:

Name	Route	Result
Diiron trioxide	oral	LD50 Rat: > 5000 mg/kg
	inhalation	LC50 Rat: 5.05 mg/L (4 hr [Aerosol])
Iron hydroxide oxide yellow	oral	LD50 Rat: > 10,000 mg/kg
	inhalation	LC50 Rat: 5.05 mg/L (4 hr, aerosol)
Limestone	oral	LD50 Rat: >2000 mg/kg
	dermal	LD50 Rat: >2000 mg/kg
	inhalation	LC50 Rat: >3 mg/L (4 hr [Aerosol])
Triiron tetraoxide	oral	LD50 Rat: > 5000 mg/kg
	inhalation	LC50 Rat: 0.64 mg/L (4 hr [air])

Skin Corrosion/Irritation

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Serious Eye Damage/Irritation

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Respiratory or Skin Sensitization

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Carcinogenicity

Assessment: Based on available data, the classification criteria are not met.

Product Data: No data available.

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 7 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Substance Data: No data available.

International Agency for Research on Cancer (IARC):

Name	Classification
Diiron trioxide	Group 3
Iron hydroxide oxide yellow	Not Applicable
Limestone	Not Applicable
Triiron tetraoxide	Not Applicable

National Toxicology Program (NTP):

Name	Classification
Diiron trioxide	Not Applicable
Iron hydroxide oxide yellow	Not Applicable
Limestone	Not Applicable
Triiron tetraoxide	Not Applicable

OSHA Carcinogens: Not applicable

Germ Cell Mutagenicity

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Reproductive Toxicity

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Specific Target Organ Toxicity (Single Exposure)

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Specific Target Organ Toxicity (Repeated Exposure)

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Aspiration toxicity

Assessment: Based on available data, the classification criteria are not met.

Product Data:

No data available.

Substance Data: No data available.

Information on Likely Routes of Exposure:

No data available.

Symptoms Related to the Physical, Chemical, and Toxicological Characteristics:

No data available.

Interactive effects:

No additional information.

Other Information:

This product is not classified as hazardous according to OSHA Hazard Communication Standard (29 CFR

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 8 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

1910.1200). Dust generated during handling may cause mechanical irritation of the eyes, skin, and respiratory tract.

SECTION 12: Ecological Information

Ecotoxicity

Acute (Short-Term) Toxicity

Assessment: Based on available data, the classification criteria are not met.

Product Data: No data available.

Substance Data:

Name	Result
Diiron trioxide	Aquatic Invertebrates EC50 Daphnia magna: >100 mg/L (48 hr [mobility])
	Aquatic Plants EC50 Raphidocelis subcapitata: >= 20 mg/L (72 hr [growth rate])
	Fish LC50 Danio rerio: >= 10,000 mg/L (96 hr)
Iron hydroxide oxide yellow	Aquatic Invertebrates EC50 Daphnia magna: >= 100 mg/L (48 hr [mobility])
	Fish LC50 Danio rerio: >10,000 mg/L (96 hr [mortality ; read-across based on grouping of substances])
	Aquatic Plants EC50 Raphidocelis subcapitata: >20 mg/L (72 hr [growth rate, read-across substance data])
Limestone	Fish LC50 Oncorhynchus mykiss: >100 mg/L (96 hr [Read-across substance data])
	Aquatic Invertebrates EC50 Daphnia magna: >100 mg/L (48 hr [mobility, Read-across substance data])
	Aquatic Plants EC50 Desmodium subspicatus: >14 mg/L (72 hr [growth rate and yield, Read-across substance data])
Triiron tetraoxide	Aquatic Invertebrates EC50 Daphnia magna: > 100 mg/L (48 hr [mobility; read-across substance data])
	Aquatic Plants EC50 Raphidocelis subcapitata: > 20 mg/L (72 hr [growth rate; read-across substance data])

Chronic (Long-Term) Toxicity

Assessment: Based on available data, the classification criteria are not met.

Product Data: No data available.

Substance Data:

Name	Result
Diiron trioxide	Aquatic Invertebrates NOEC Daphnia magna: >= 20 mg/L (21 d [reproduction])
Iron hydroxide oxide yellow	Aquatic Invertebrates NOEC Daphnia magna: >= 20 mg/L (21 d [reproduction])
Triiron tetraoxide	Aquatic Invertebrates NOEC Daphnia magna: >= 20 mg/L (21 d [reproduction; read-across substance data])

Persistence and Degradability

Product Data: No data available.

Substance Data:

Name	Result
Diiron trioxide	Persistence assessment based on biodegradability is not relevant for inorganic compounds such as this substance.

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 9 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Name	Result
Iron hydroxide oxide yellow	Persistence assessment based on biodegradability is not relevant for metals and their inorganic compounds such as this substance.
Limestone	Persistence assessment based on biodegradability is not relevant for metals and their inorganic compounds such as this substance.
Triiron tetraoxide	Persistence assessment based on biodegradability is not relevant for inorganic compounds such as this substance.

Bioaccumulative Potential

Product Data: No data available.

Substance Data:

Name	Result
Diiron trioxide	Bioaccumulation assessment using a classic BCF assessment is not considered relevant for inorganic compounds such as this substance.
Iron hydroxide oxide yellow	Bioaccumulation assessment using a classic BCF assessment is not considered relevant for essential elements/metals such as this substance.
Limestone	Bioaccumulation assessment using a classic BCF assessment is not considered relevant for inorganic compounds such as this substance.
Triiron tetraoxide	Bioaccumulation assessment using a classic BCF assessment is not considered relevant for inorganic compounds such as this substance.

Mobility in Soil

Product Data: No data available.

Substance Data:

Name	Result
Diiron trioxide	Mobility in soil assessment not applicable for inorganic compounds such as this substance.
Iron hydroxide oxide yellow	Mobility in soil assessment based on KOC/Kd values are not relevant for metals and their inorganic compounds such as this substance.
Limestone	Mobility in soil assessment based on KOC/Kd values are not relevant for inorganic compounds such as this substance.
Triiron tetraoxide	Mobility in soil assessment not applicable for inorganic compounds such as this substance..

Results of PBT and vPvB assessment

Product Data:

PBT assessment: This product does not contain any substances that are assessed to be a PBT.

vPvB assessment: This product does not contain any substances that are assessed to be a vPvB.

Substance Data:

PBT assessment:

Diiron trioxide	PBT assessment does not apply to inorganic compounds such as this substance.
Iron hydroxide oxide yellow	PBT assessment does not apply to metals and their inorganic compounds such as this substance.
Limestone	PBT assessment does not apply to inorganic compounds such as this substance.
Triiron tetraoxide	PBT assessment is not applicable to inorganic substances.

vPvB assessment:

Diiron trioxide	vPvB assessment does not apply to inorganic compounds such as this substance.
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Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 10 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Iron hydroxide oxide yellow	vPvB assessment does not apply to metals and their inorganic compounds such as this substance.
Limestone	vPvB assessment does not apply to inorganic compounds such as this substance.
Triiron tetraoxide	vPvB assessment is not applicable to inorganic substances.

Other Adverse Effects: No additional information.

SECTION 13: Disposal Considerations

Disposal Methods:

The generation of waste should be avoided or minimized wherever possible. If product becomes a waste, it does not meet criteria of hazardous waste as defined in 40 CFR 261, Subpart C and D. Do not discharge into sewer system. Spill cleanup residues may still be subject to RCRA storage and disposal requirements. Dispose waste in compliance with local, state and federal regulations via licensed waste disposal contractor.

Contaminated packaging:

Even after emptying, container may retain residues. Containers should be completely emptied and safely stored until appropriately reconditioned or disposed through licensed contractor in accordance with government regulation. This material and its container must be disposed of in a safe way.

SECTION 14: Transport Information

United States Transportation of Dangerous Goods (49 CFR DOT)

UN Number	Not regulated
UN Proper Shipping Name	Not regulated
UN Transport Hazard Class(es)	None
Packing Group	None
Environmental Hazards	None
Special Precautions for User	None

International Maritime Dangerous Goods (IMDG)

UN Number	Not regulated
UN Proper Shipping Name	Not regulated
UN Transport Hazard Class(es)	None
Packing Group	None
Environmental Hazards	None
Special Precautions for User	None

International Air Transport Association Dangerous Goods Regulations (IATA-DGR)

UN Number	Not regulated
UN Proper Shipping Name	Not regulated
UN Transport Hazard Class(es)	None
Packing Group	None
Environmental Hazards	None
Special Precautions for User	None

Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 11 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

Bulk Name	Not Applicable
Ship Type	Not Applicable
Pollution Category	Not Applicable

SECTION 15: Regulatory Information

United States Regulations

Inventory Listing (TSCA): All ingredients are listed-active or exempt.

Significant New Use Rule (TSCA Section 5): None of the ingredients are listed.

Export Notification under TSCA Section 12(b): None of the ingredients are listed.

SARA Section 302 Extremely Hazardous Substances: None of the ingredients are listed.

SARA Section 313 Toxic Chemicals: None of the ingredients are listed.

CERCLA: None of the ingredients are listed.

RCRA: None of the ingredients are listed.

Section 112(r) of the Clean Air Act (CAA): None of the ingredients are listed.

Massachusetts Right to Know:

1309-37-1	Diiron trioxide	Listed
1317-65-3	Limestone	Listed
1317-61-9	Triiron tetraoxide	Listed

New Jersey Right to Know:

1309-37-1	Diiron trioxide	Listed
1317-65-3	Limestone	Listed

New York Right to Know:

1309-37-1	Diiron trioxide	Listed
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Pennsylvania Right to Know:

1309-37-1	Diiron trioxide	Listed
1317-65-3	Limestone	Listed

California Proposition 65: None of the ingredients are listed.

Additional information: California Proposition 65 WARNING: This product can expose you to chemicals, including trace impurities not intentionally added, known to the State of California to cause cancer and/or reproductive harm. For more information, visit www.P65Warnings.ca.gov.

SECTION 16: Other Information

Disclaimer:

The data set forth in this sheet are based on information provided by the suppliers of the raw materials and chemicals used in the manufacture of the aforementioned product. Rhino Linings Corporation makes no warranty with respect to the accuracy of the information provided by their suppliers, and disclaims all liability of reliance thereof. SECTION 2 Disclaimer (Workplace Hazard Classification): Hazard classifications presented in Section 2 are developed in accordance with applicable hazard communication regulations and are intended to communicate workplace health, physical, and environmental hazards associated with handling and use of the product. Transportation classifications presented in Section 14 are assigned in accordance with applicable dangerous goods transport regulations and are based on separate classification criteria. Consequently, hazard classifications shown in Section 2 may not directly correspond to transportation classifications shown in Section 14. Sections 11/12 Disclaimer (Toxicity/Ecotoxicity): This product itself has not been tested. Information given is based on data on the components and the toxicology of similar products. SECTION 14 (Transport Information): Information provided in Section 14 is not intended to convey all specific regulatory or

Safety Data Sheet

US Hazard Communication Standard 2024 (29 CFR 1910.1200)

Initial Preparation Date: 03.18.2016

Page 12 of 12

Revision date: 08.04.2026

Integral Color Paks (Various Colors)

operational requirements/information relating to this product. Transportation classifications may vary by container volume and may be influenced by regional or country variations in regulations. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the material. Transportation classifications are assigned to the product as supplied and are based on the properties of the finished formulation. The transport classifications of individual raw materials or ingredients do not necessarily apply to the finished product.

NFPA: 1-0-0

HMIS: 1*-0-0

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Revision Notes:

Revision Date	Notes
2016-03-18	
2021-11-09	Internal Review
2026-08-04	Internal Review

End of Safety Data Sheet