



## Leather Dyes

### Section 1 - Product & Company Information

Product Name: Leather Dyes

Material Uses: Re-dye & Repair Leather/Imitation leather items

Supplier: DFP Inc.  
3245 J.B. Deschamps  
Lachine, QC  
H8T 3E4

Emergency Telephone: 928-635-1245

Information Telephone: 928-635-1245

### Section 2 - Hazard Ingredients/Identity Information

#### Overview

Color Dyes: 7 different colors, water based, non-flammable, no odor

Clear repair compound: Water based, non-flammable, no odor

Physical state: liquid & soft paste

Hazard Statement: No known significant effects or critical hazards

Precautions: No known critical precautions. Avoid contact with eyes and skin

OSHA/HCS status: While these materials are not considered hazardous the MSDS contains no valuable information to the safe handling of this product.

### Section 3 - Composition Information on Ingredients

There are no ingredients which, within the current knowledge of the supplier and in the present concentration of this kit, or individually, are classified as hazardous to the health and environment hence no reporting in this section.

### Section 4 - First Aid Measures

Eyes: If either product comes in contact with eyes, immediately flush with water.

Skin: Wash with soap and water.

Notes to Physician: No specific treatment. Contact poison treatment specialist if large quantities have been ingested or inhaled.

### Section 5 - Flammability & Fighting Measures

Products are non-flammable; no special firefighting requirements are required.

### Section 6 - Accidental Release Measures

Personal precautions: No special precautions required

Environmental Precautions: No special precautions needed

Methods for clean up: Wipe with absorbent material and water



**MSDS - Pro Leather Restore (Item 686310) & Quick Repair Kit (Item 686321)**

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Section 7 - Handling & Storage

No special procedures required

Section 8 - Physical and chemical properties

Color dyes are in white, black, green, red, brown, yellow & blue. Composition is water based urethane. Secret formula.

Section 9 - Stability

Products are stable. Keep from freezing. Material is avoid...none.

No hazardous risk from decomposition.

Section 10 - Toxicological Information

Acute toxicity: No specific data

Other Adverse effects: No specific data

Section 11 - Transport Information

Not Regulated

Section 12 - Disposal Information

Normal waste disposal. No special requirements

Section 13 - Regulatory Information

Not regulated



## **Air Dry Vinyl Repair Compound**

### Section 1 - Product & Company Information

Product Name: Air Dry Vinyl Repair Compound

Material Uses: For the repair of damaged leather, imitation leather & vinyl

Supplier: DFP Inc.  
3245 J.B. Deschamps  
Lachine, QC  
H8T 3E4

Emergency Telephone: 928-635-1245

Information Telephone: 928-635-1245

### Section 2-Hazard Ingredients & indemnity Information

#### Overview

Vinyl, leather adhesive, water based urethane, for repairing leather, imitation leather & vinyl.

OSHA/HCS Status: This repair compound is not hazardous. This MSDS sheet contains information to the safe handling & disposal of this product.

#### Section 3 - Composition Information on Ingredients

There are no ingredients, within the current knowledge of the supplier, in its recent Concentrations, as classified as being hazardous to health or the environment and hence require no reporting in this section. The formula is secret.

#### Section 4 - First Aid Measure

Eyes: If any of these products comes in contact with the eyes, immediately flush with clean water.

Skin: If any of these products comes in contact with skin, immediately wash with soap and water.

Notes to Physician: No specific treatment. Contact poison control center or specialist if large quantities have been ingested.

#### Section 5 - Flammability

This product contains no solvent, is water based and non-flammable.

#### Section 6 - Accidental Release Measures

Personal precautions: No special precautions required.

Environmental precautions: None needed

#### Section 7 - Handling & Storage

No special procedures required

#### Section 8 - Physical & Chemical Properties

Repair compound is milky white, dries to semi-clear film.

#### Section 10 - Stability

Product is stable. Keep from freezing



Section 11 - Toxicological Information

Acute toxicity: No specific data

Other adverse effects: No specific data

Section 12 - Transport Information

Not regulated

Section 13 - Disposal Information

Normal waste disposal. No special requirement

Section 14 - Regulatory Information

Not required

GENERAL FOOTNOTES

Apply repair compound, under edges of rip, tear or cut. If damage is large, insert backing fabric under damaged spot. Apply thin coat into tear, cut or damaged itself. If texture is required, cover with grain paper, and allow to dry. Remove grain paper.



## Leather Sealer

### Section 1 Chemical Product Identification

Product number: T-165

Product name: Leather ReNu/Leather Sealer

Supplier : DFP Inc.  
3245 J.B. Deschamps  
Lachine, QC  
H8T 3E4

24 Hour Emergency Phone  
(298) 635-1245

Product appearance: Milky white, dries clear

PH: 8.1

Solids: 31%

Viscosity: cp @ 25c

Density: lbs/gal: 8.8

Freeze thaw cycle: passes 3 cycles

Description: Leather/imitation leather coating

### Section 2 - Hazardous Ingredients

None

### Hazardous Identification

Emergency overview: None

Routes of entry: None

Effects and symptoms of over exposure: None expected in normal use

### Section 3 - First Aid Measure

Eyes: Immediately flush eyes with water

Skin: Wash with soap and water, wash any skin with water

### Section 4 - Firefighting Measures

Non-Flammable

### Section 5 - Accidental Release Measures

Spill procedure. Wipe up with absorbent material as sponge/paper towels.

### Section 6 - Handling & Storage

Do not freeze



**MSDS - Pro Leather Restore (Item 686310) & Quick Repair Kit (Item 686321)**

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24 month shelf life if properly closed and stored

Section 7 - Personal Protection

Wear gloves when applying

No special ventilation required

Wash skin immediately if product comes on contact with skin.

Section 8 - Physical Properties

Appearance: Milky white liquid...dries clear

Solubility: With water

Non-Volatile

Section 9 - Application

Apply in moderate temperatures

Clean leather/imitation leather

Mist spray area, spread with sponge

Clean mist sprayer by flushing with water

Section 10 - Use of Material after Application

Dry time generally 15-25 minutes. Very humid conditions may increase dry time. Wait 3-4 hours after application to use treated item. Wait overnight when applying to large items such as couch, chairs and auto seats.