

TECHNICAL DATA SHEET

Series **202, 303, 404, 505** Double Re-Crepe Wipers, D.R.C. Red Dot, White and Blue Configurations

OVERVIEW

DRC (Double Re-Creped) wipers are the most popular general purpose wipers used today. They are manufactured by combining a double layer of cellulose pulp reinforced in a proprietary binder matrix. This composition offers a unique blend of strength, unmatched absorption and extraordinary softness. DRC has a soft outer layer with a highly absorbent inner layer that easily absorbs a variety of liquids including solvents, oil and other lubricants without breaking down. Can be used in an assortment of applications including automotive, general maintenance, and health care as a personal care wiper. DRC wipers are soft enough to be used on face and hands and durable enough to handle most solvents and industrial wiping applications. Various weights and colors are available depending on the application.

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

Product Name: 202,404,505 Series Double Re-Crepe Wipers, Double Re-Crepe Red, White and Blue Wipers in various grades

Telephone: MEDICAL EMERGENCY TRANSPORTATION EMERGENCY INFORMATION	1-877-561-6587 Chemtrec 1-800-424-9300 1-800-521-4190
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Product Use: Used as a disposable Wiper in industrial and institutional settings.

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No./ EINECS-No	%	EU Classification (67/548/EEC):
Cellulose Pulp	9004-34-6 / 232-674-9	80-90%	Not applicable
Non-Hazardous Ingredients	Proprietary	10-20%	Not applicable

3. HAZARDS IDENTIFICATION

Emergency Overview: Solid fabric. Dust may form explosive mixture in air. Product will burn under fire conditions. Inhalation of dust may cause mucous membrane and respiratory irritation. Prolonged skin contact may cause skin irritation. Contact with eyes may cause irritation.

4. FIRST AID MEASURES

Inhalation: No first aid should be needed.

Skin contact: No first aid should be needed.

Eye contact: Immediately flush eye(s) with plenty of water. Obtain medical attention if irritation persists.

Ingestion: No first aid should be needed.

5. FIRE-FIGHTING MEASURES

Flashpoint: Not applicable

Autoignition temperature: Not available

Flammable Limits in Air % by Volume:

LEL (Lower): Not applicable

UEL (Upper): Not applicable

Suitable Extinguishing Media: Water

Special Fire Fighting Procedures: In the event of fire, wear self contained breathing apparatus.

Unusual Fire and Explosion Hazards: Dust may form explosive mixture in air. Product will burn under fire conditions.

6. ACCIDENTAL RELEASE MEASURES

Remove all sources of ignition. Pick up and place in a suitable container for use or disposal. Avoid dust formation.

7. HANDLING AND STORAGE

Avoid contact with eyes. Minimize the generation and accumulation of dust. Keep away from heat, sparks, flames, hot surfaces and all other sources of ignition. Store in a dry, wellventilated area.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limit(s)

Cellulose Pulp 15 mg/m³ PEL-TWA (total dust)

10 mg/m³ TLV-TWA (inhalable dust)as

PNOS (particulates not otherwise specified)

Ventilation:

No special ventilation normally required. Provide appropriate exhaust ventilation at places where dust is formed.

Respiratory Protection:

No personal respiratory protective equipment normally required. If the exposure limit is exceeded or for symptoms of overexposure, wear an appropriate NIOSH (or local authority) certified respirator.

Protective Gloves:

Impervious gloves recommended as good industrial hygiene practice.

Eye Protection: Safety glasses or goggles if needed to prevent eye contact.

9. STABILITY AND REACTIVITY

Stability: Stable

Conditions to Avoid: Keep away from open flames, hot surfaces and sources of ignition.

Materials to avoid: Strong oxidizing agents.

Hazardous Decomposition Products: Carbon monoxide, carbon dioxide.

Hazardous Polymerization: Does not occur.

10. TOXICOLOGICAL INFORMATION

Symptoms/Effects of Overexposure:

Inhalation: Inhalation of dust may cause mucous membrane and respiratory irritation.

Skin contact: None expected.

Eye contact: May cause mild eye irritation.

Ingestion: No unusual hazards expected.

Chronic toxicity: Prolonged overexposure to dust may cause lung changes.

Medical Conditions Aggravated by Exposure: None expected.

Carcinogenicity Data: None of the components of this product is listed as a carcinogen by IARC, NTP, US OSHA or the European Directive (67/48/EEC).

Reproductive Toxicity: No adverse effects on reproduction are known.

Acute Toxicity Values: No data available

11. ECOLOGICAL INFORMATION

No adverse effects on the environment are expected.

12. DISPOSAL CONSIDERATIONS

Dispose in accordance with all state, local and federal regulations.

13. TRANSPORT INFORMATION

US DOT Shipping Description: Not regulated

IATA Shipping Description (Air): Not regulated

IMDG Shipping Description (Vessel): Not regulated

14. OTHER INFORMATION

HMIS Rating: Health 0 Fire 1 Reactivity 0

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