



SAFETY DATA SHEET

MSDS:
n° 13005261-0114445

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**PRODUCT CLASSIFIED NOT HAZADROUS
NOT CONTAINED FLAMABLE SUSBTANCES.**

SDS-07/ES

NAME: PLASTICO PT

DATE: 10/11/2.004

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

Product ame: PLASTICO PT (COLORES 01/02/ MARRON/03/05/09/12/18)

Use: **Finish coat**

Company address and telephone:

INDUSTRIAS QUIMICAS EUROCOLOR S. A.

Barrio de Aguirre n° 5. ARRIGORRIAGA (VIZCAYA). Tfno. 94 671 03 99

Tfno. de emergencia: 94 671 03 99

2. COMPOSITION/ INFORMATION ON INGREDIENTS:

No dangerous ingredients according to directive 2001/58/EC.

3. HAZADRS IDENTIFICATION:

Chemical nature:

Not a hazardous substance or preparations according to EC-directives 67/548/EEC or 1999/45/EC.

4. FIRST AID AND MEASURES:

General advice:

No hazards which require special first aid measures.

Inhalati3n.

Move to fresh air in case of accidental inhalation of dust or fumes from overheating or combustion. If syntoms persist cal a physician

Eye contact.

Flush eyes with water as a precaution.Remove contact lenses. Protect unharmed eye. Keep eye wide open while rising. If eye irritation persist, consult a specialist.

Skin contact.

Take off contaminated clothing and shoes innediately. Wash off with soap and plenty of water.

Ingesti3n.

Rinse mouth. Do not give milk or alcholic beverages. Do not induce vomiting. Never give anything by mouth to an unconsicious person.

5. FIRE-FIGHTING MEASURES

Suitable extingishinh media.

Use extinguishing measures that are apr3pate to local circumstances and the surroding environment.

Special protective equimnet for fire-fighters:

In the evente of fire, wear self- contined breathing apparatus

Fire fughting:

Standard procedures for chemical fires.



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6. ACCIDENTAL RELEASE MEASURES

Personal precautions:

Prohibit contact with skin and eyes and inhalation vaporous. Use personal protective equipment. Ensure adequate ventilation. Evacuate personel to safe areas.

Environemtal precautions:

Should not be releases into environment. Prevent product from entering drains. Dam up with sand or absorbent materia(e.g. : cloth, fleece).Pump into a labeled inert emergency tank. Destroy the product by incineration.

7. HANDLING AND STORAGE:

Handling:

Advice on safe handling: For personal protection see section 8. No specail handling advice required.

Prevention of fire and explosion: Normal measures for preventive fire protection.

Smoking, eating and drinking should be prohibited in the aplication area.

Storage:

Requeriments for storage areas and containers: Keep container tightly closed in a dry and well-ventilated place.

Advice on common storage: no special restrictions on storage with others products.

Storage temperature: 5-35°C

Futher information on storage conditions: Keep away from heat.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal protective equipment

Respiratory protection: Provide sufficient air exchange and/or exhaust in work rooms. In case of insfficient ventilation, wear suitable respiratory equipment.

Hand protection: Gloves

Eye protection: safety glasses

Skin and body protection: Boots and protective clothing

Hygiene measures: Prohibit contact with skin and eyes and inhalation vapours. Do not smoke.



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Límits of exposition

Compuesto	VLA-EC*		VLA-ED*	
	ppm	mg/m ³	ppm	mg/m ³

Based on: Límits of profesional exposition for chemical agents in Spain 2004.

9. PROPIEDADES FÍSICAS Y QUIMICAS

Physical state: Liquid

Flashpoint: Not applicable Method:

Viscosity(20°C): 140 – 150 poises (White) Method: Brookfield H-5 V-20
100 – 150 poises (Colours)

Density(20°C): 1,50 ± 0,03 gr/ml. (White) Method: UNE 48098
1,45 - 1,50 ± 0,03 gr/ml. (colours)

Densit of vapour: Higher than the air

Inferior limit of explotion: Not aplicable

Solubility in water: Partially miscible.

10. STABILITY AND REACTIVITY:

Conditions to avoid: no data available

Hazardous descomposition products formed under fire conditions: Carbon oxides and nitrogen oxides.

Keep away from heat and sources of ignition. Keep away from oxidizing agents and alkaline materials and acids.



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11. TOXICOLOGICAL INFORMATION:

No data available about products test..

This product has been clasificated in order to: *Reglamento de Preparados Peligrosos RD 1078/93(Spain)*.

The contact prolonged with sikn may cause irritation.

The contact with eyes may cause irritation and reversibile damages.

Acute oral toxicity: no data available

Sensitisation: no data availbale.

12. ECOLOGICAL INFORMATION:

No data available about the product..

Do not allow to enter in drains or water courses.

13. DIPOSAL OF PRODUCT.

Do not allow to enter in drains or water courses.

Empty containers should be taken for local recycling or waste disposal

14. TRANSPORT INFORMATION

Land transport:

ADR/RID: not dangerous goods

Sea transport:

IMDG: not dangerous goods

Air transport:

IATA-DGR: not dangerous goods.

15. REGULATORY INFORMATION:

This product is classicated not dangerous according to EC Directive 1999/45/EC

16. OTHER INFORMATION

Full text of R-phrases referred to under section 2

Futre information:

The information contained herin is based on the present state of our knowledge and does therefore not guarantee certain properties.

The information of this MSDS has been redacted accoding to EC-Directive of Hazards Products 1999/45/EC and 2001/58/CE directive about material safe data sheet.