

# MATERIAL SAFETY DATA SHEET

R391/392 WEATHERPROOF COMPOUND

Number 512

U.N. No.

Cast No.

Index No.

None

None

## Product Information

**By** Prysmian Cables and Systems Ltd, Components Unit  
**Address** PO Box 4, Hall Lane,  
Prescot, Merseyside. L34 5UR  
**Phone** 01051 430 7555 **Fax** 0151 430 3683 **Emergency** 0151 430 7555  
**Trade / Type** R391/392 WEATHERPROOF COMPOUND / SEALING PUTTY  
**Container** Cardboard box  
**Uses** Sealing material in cable jointing applications  
**Data Sht No** 512  
**Description** Red / brown putty

## Information on ingredients

Contains natural rubber, low molecular weight polyisobutylene and talc filler

## Hazards identification

This product is not considered hazardous

## First aid procedures

Skin: Wash thoroughly with soap and water. In cases of persistent irritation, seek medical advice.

Eyes: Treat as for any solid object in the eye.

Inhalation / Ingestion: Not applicable

## Fire fighting measures

Extinguishing Media: Any common method

Fire and Explosion Hazards: This product will burn in the event of a fire. Combustion products include a dark, irritating smoke and possibly carbon monoxide.

Personal Protective Equipment: In the event of a large fire, self contained breathing apparatus should be worn

## Accidental release measures

Sweep up material and place in suitable containers for disposal

## Handling and storage

No specific handling requirements. Store at ambient temperatures away from sources of ignition.

## Exposure controls

None.

Apply normal industrial hygiene

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## Physical and chemical properties

Appearance: Red/brown putty.

Odourless

## Chemical Details

Chemical formula

Molecular weight

Decomp prod

Refractive index

Melting point

Vapour pressure

Saturation level

Ignition temp

'Explosive limits

Decomp temp

Viscosity in liquid

SG of liquid

Pour point

Boiling point

Evaporation point

Flash point

Ignition temp of dust

Solubility in water

Ph

Hydroscopic

N

## Stability and reactivity

Stable under normal conditions. Hazardous polymerisation will not occur

## Toxicological information

Not classified as hazardous

## Ecological information

No ecological effects known

## Disposal considerations

Disposal as combustible, non-toxic solid in accordance with local regulations (approved landfill)

## Transport information

No legal requirements

## Regulatory information

Not classified as hazardous

## Additional information / comments

Date of issue: 27/03/06