

6/10/2015

SDS

Multiflor 6 and Multiclic 12

Material/Manufacturer information:

• Material name : 2.0 MM 3.2 MM Collection LV Floor

• Manufacturer name : Meridian Flooring (China) Co., Ltd

• Manufacturer address: NO 111 Chang Jiang Road

Jiashan Development Area 314100 Jiaxing, P.R.China

• **Tel:** +800-342-8523

• **email:** customerservice@meridianfloor.com

• Effective data: June 2015

Hazard Identification

Explosive: NA

Compressed gas and liquefied gas: NA

• Flammable liquids: NA

 Inflammable solid, self-igniting material, flammable items when wet: NA

• Oxidizing agent and organic peroxides: NA

Poisons and infectious substances: NA

Radioactive substances: NACorrosive substances: NA

Will burn in fire

Product composition:

PVC (20-30%) CAS N° 9002-86-2

DOTP (10-15%) CAS N° 6422-86-2
 CaCO3 (50-70%) CAS N° 72608-12-9

Stabilizer

• Carbon Black

Fiberglass

Printed ink



Lacquer

First aid measure:

- Inhalation: no hazard for product as sold.
- Ingestion: not an expected route of entry with normal use of product
- Skin contact: no hazard for product as sold.
- Eye contact: no hazard for product as sold. Flush with following water at least 15 minutes and get immediate medical attention.

Fire fighting measure:

- Suitable Extinguishing media:
 - Sand
 - Chemical Foam
 - Carbon dioxide (CO2)
 - Dry Powder
- Special protective equipment:
 - Wear a protective suit

Accidental Release Measures

- Personal Precautions: NA
- Emergency Procedures: NA
- Methods and Materials for Containment: NA
- Cleanup procedures: NA

Handling/Storage

- Handling: clean containers, tightly sealed
- Storage: keep in place with good ventilation and clean area

Personal protection

- Eye protection: NA
- Skin and body protection: NA
- Hand protection: NA



Physical and chemical characteristics

Appearance and Form: plank 150 X 1220 mm, thickness 0.30mm

• Odor: NA

• **Color:** according to customer order

Melting point : NA
Boiling point : NA
Relative density: NA
Vapor density: NA
Flash point: NA

• Explosive limits: NA

Solubility: NA

• Formaldehyde content: E0

Stability and reactivity

• Stability: this product is stable when used as intended

• Condition to avoid : None

• Material to avoid: None

• Hazardous decomposition products: Will not decompose

• Hazardous polymerization : Will not polymerize

Toxicological Information

- There is no toxicological data for this product
- Product contents do not apply to CMR material standards
- Product contents conform to the quality of indoor air emissions standards
- This formula content conform to REACH REGULATION (EC) /1907-2006.

Ecological information

Dispose LV floor in accordance with local regulation laws



Other

To the best of our knowledge, the information contained herein accurate. However, neither the above named manufacturer nor any of its subsidiaries assumes any liability whatsoever for accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards described herein, we cannot guarantee that these are the only hazards that exist.