

SDS No. T-00200

Revision Date: 01-11-21

1. Chemical Product and Company Identification

Trade Name: TapcoSlate Classic Class A
Label: Tapco Roofing Products/Tapco Europe Limited
Use and Description: Roofing Product Chemical
Family: Mixture

Contact: Tapco Roofing Products, Unit 32, Tokenspire Business Park,
Hull Road, Woodmansey, Beverley, East Yorkshire, HU17 0TB

Emergency Number: 01482 880478 (8.30am to 5pm Monday to Friday)

2. Composition/Information on Ingredients

Components	Exposure Limits
Polymer	None Established
Mineral Filler	None Established
Pigment Blend	None Established
UV Absorber	None Established
Additives	None Established

3. Hazards Identification

ECHA Rating:

Since all ingredients remain “bound” within the polymer matrix and, under normal conditions of use, their utilisation by purchasers and contractors should not result in exposure to any hazardous material. The product is therefore classified as non-hazardous under European Chemicals Agency guidelines.

HMIS Rating:

Health - 1
Flamability - 1
Reactivity - 0

NFPA Rating:

Health - 1
Flamability - 1
Reactivity - 0

Under “normal conditions of use”, the product is not expected to create any emergency hazards. However, the inhalation of product dust may cause temporary upper respiratory irritation, if this happens, remove the affected individual outdoors so that they can inhale plenty of fresh air.

Eye Contact

If particles of the product enter the eye, this may cause irritation resulting in tearing, stinging, redness or swelling. To prevent, always use eye protection during installation. If affected, immediately flush the eye with plenty of clean water for at least 10 minutes. If the irritation persists, seek medical help.

Skin Contact

Continued skin contact with the product may cause irritation due to surface roughness. To prevent this, use recommended safety work gloves.

4. Fire Fighting

Extinguishing Method	H ₂ O fog or water stream
Flash Point	N/A
Flammable Limits	N/A

5. Reactivity Data

Specific Gravity	Variable
Solubility in Water	Negligible
Stability	Stable

6. Safe Handling

Waste disposal methods should be carried out in accordance with UK Government and Local UK Government guidelines.

The product is not regulated as a hazardous material for transport and can therefore be handled and transported safely.

7. Chemical Compatibility

The product is compatible with substances and products normally present in a roof deck environment and will not react adversely when exposed to acids, bases and salts. It is also compatible with EPDM, PVC, Uncured Neoprene, and asphalt compounds that are typically present in roofing underlay and self-adhered membranes with the result of “no change” to the sample material when immersed for one week with: Asphalt, Oleic Acid (animal fat), Mineral Spirits, Mineral Oil, Hydrochloric Acid and Sulphuric Acid. Although the test results confirm the durable and impermeable characteristics of the product, it is not recommended to expose it to those substances that would normally not be present on roof deck environments and/or for periods of time beyond the one week test period.