



Material: FTL099 MATERIAL HEALTH & SAFETY

COMPOSITE INFORMATION

Chemical nature:
Solid resin bound friction material

Hazardous components:
Cured resin particles and cured resin binder R42/43.

HAZARDS IDENTIFICATIONS

Appropriate regulations of depot should be followed when handling and fitting product to vehicle. Possible sensitisation by inhalation and skin contact of grindings or friction dust R42/43

FIRST AID MEASURES

General advice:
Possible mechanical irritation from brake dust and or milled machined product. Goggles and gloves and barrier cream are advised.

Inhalation:
Remove patient to fresh air.
Keep patient warm and at rest.
Consult a physician after significant exposure.

Skin contact:
If in contact with brake dust debris or milled/machined product wash thoroughly with soap and water. Contaminated clothing to be washed as normal.

Eye contact:
Remove contact lenses use appropriate eye wash.
Seek medical advise.

Ingestion:
Drink plenty of water.
Do not induce vomiting.
Seek medical advise if symptoms persist.

FIRE FIGHTING MEASURES

In the event of a fire, wear self contained breathing apparatus (SCBA).
Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. Standard procedure for chemical fires. May liberate black smoke upon pyrolysing.

ACCIDENTAL RELEASE MEASURES

Personal precautions: Appropriate personal protective equipment to be worn when handling (reference section 7 and 8).

Environmental protections: Not applicable.

Methods of cleaning: May be mechanically recovered.

Additional advice: No conditions to be specifically mentioned.

HANDLING & STORAGE

Handling
Advice on handling: Site regulations should be followed for handling of this product no special equipment required under normal handling conditions. Safety boots and gloves advised.

Advice on protection against fire and explosion: Product will smoulder and char in the presence of a source of ignition but will not spontaneously combust or explode.

Dust explosion class: No data available

Storage
Requirements for storage areas and containers: Can be stored in moulded form indefinitely. Data on long term UV degradation not available

Further information on storage conditions: No special conditions required.

Advise on common storage: No materials to be specially mentioned.

Other data: No decomposition if stored and applied as directed.

EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures: None

Personal protective equipment: In general handling no special equipment required other than specified by site regulations. If the product is machined a P2 dusk mask is advised, goggles, gloves and overalls to be worn to prevent machining products causing mechanical irritation and prevent possible sensitisation.



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STABILITY & REACTIVITY

Thermal decomposition: Product will char upon exposure to naked flame.

TOXICOLOGICAL INFORMATION

May cause sensitisation by inhalation and skin contact of dust or grindings, considered non toxic.
No further data available

ECOLOGICAL INFORMATION

In moulded or milled/machined form represents low risk waste.

Additional ecological information: No data available.

DISPOSAL CONSIDERATIONS

In accordance with local and national regulations

TRANSPORT CONSIDERATIONS

Not classified as dangerous in the meaning of transport regulations.

REGULATORY INFORMATION

Hazardous components which must be listed on the label:
No hazardous components and not to be considered hazardous in moulded form.

OTHER INFORMATION

R phrases mentioned in section 2/3
/43 may cause sensitisation by inhalation and skin contact.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of this publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.