

MATERIAL SAFETY DATA SHEET (555SA SHOCK ABSORBER Cross Linked Foam)

<u>Section 1: Product and Supplier Information</u>

Product Name:	555SA Linked Foam
Other Names:	None
Company:	M.T.O. S.p.A.
Country of Origin:	VIETNAM
Contact Address:	via Modigliani 11
	40033 Casalecchio di Reno (BO) - ITALY
Telephone:	TEL. +39 051-571725 FAX +39 051-6136441
Use:	Various

Section 2: Hazards Identification

Not classified as hazardous according to the	
criteria of Worksafe Australia	
Safety / Risk Phrases:	None

Section 3: Ingredient Composition / Information

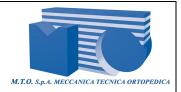
CHEMICAL NATURE	Block copolymer cross linked foam
Chemical Entity CAS No.: 25038-32-8	Styrene isoprene block copolymer
Proportion: >40%	
Chemical Entity CAS No.: 1317-65-3	Calcium carbonate
Proportion: >46%	
Antioxidants/stabilisers <2%	All constituents are non-hazardous.

Section 4: First Aid Measures

Swallowed:	Ensure airway remains clear. If large amounts
	are ingested seek medical attention.
Eye:	Not applicable.
Skin:	No known irritation effects.
Inhalation:	Does emit odours if sealed and exposed to
	higher temperatures when unwrapped.

Section: 5 Fire Fighting Measures

Extinguishing Media:	Use foam, carbon dioxide or dry chemical.
Fire / Explosion Hazards:	Combustible. Will burn if exposed to naked
	flame. Not considered a fire risk.
Flammability:	Combustible.



Section 6: Accidental Release Measures

Spills & Disposal:	Dispose of in accordance with local regulations.
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Section: 7 Handling & Storage

General:	Wash hands before eating; store in a dry
	location away from foodstuffs.

Section: 8 Exposure Controls / Personal Protection

Exposure Standards:	No value assigned for this specific product by
	the NOHSC.
Engineering Controls:	No special precaution necessary, general
	ventilation should be sufficient.
Personal Protection:	Not applicable. Use and maintain good
	industrial hygiene.

Section: 9 Physical & Chemical Properties

Appearance:	Coloured flexible closed cell foam sheets / blocks.
Odour:	Not applicable.
pH:	Not applicable.
Vapour Pressure:	Not applicable.
Boiling Point:	Not applicable.
Melting Point:	Not applicable.
Solubility in water:	Insoluble.
Specific Gravity:	Not applicable.
Flammability Limits:	Combustible. >300°c
Flashpoint	Not applicable.

Section: 10 Stability & Reactivity

Chemical Stability:	This product is considered to be stable.
Conditions to avoid:	Sources of heat.
Incompatible Materials:	None.
Hazardous Decomposition:	Oxides of carbon.
Hazardous Reactions:	This product will not undergo hazardous
	nolymerisation



Section: 11 Toxicological Information

There is no specific toxicity information available for this product. There are no adverse health effects expected if the product is handled in accordance with this Safety Data Sheet.

Health Effects - Acute:

Swallowed:

Product is nontoxic. If large amounts are

ingested seek medical attention.

Eye: Not applicable.

Skin: No known irritation effects.

Inhalation: Not applicable.

Chronic Effects: No known chronic effects.

Additional Information: (i) This product contains no egg, dairy, wheat or

peanut products, by-products or derivatives.

Section: 12 Ecological Information

Ecotoxicity:	Inert. No specific data available
Persistence / Degradation:	Inert. No specific data available.
Mobility:	Inert. No specific data available.

Section: 13 Disposal Considerations

Disposal Methods:	Dispose of this product in accordance with local
	regulations. The plastic in which the product is /
	was contained should also be disposed of in
	accordance with local regulations.
Landfill / Incineration:	Disposal of contaminant should be in
	accordance with local regulations.
Precautions:	Approved landfill or incineration.

Section: 14 Transport Information

U.N. Number:	None allocated.
Shipping Name:	None allocated.
D.G. Class & Sub Risk:	None allocated.
Packing Group:	None allocated.
Special Precautions:	No special precautions for transport.
Hazchem Code:	None allocated

Section: 15 Regulatory Information

Poisons Schedule:	None allocated
Other Information:	No regulations apply in relation to classification,
	packaging, identification, environmental or
	health care.

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