

# VISTA CLAD MATERIAL SAFETY DATA SHEET

CLADDING ADAPTORS



## Identification

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**Manufacturers information:**

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**Product information:** +27 10 593 9220

**Website:** www.eva-last.com

## Hazard identification

This material is non hazardous

Substance name	Approx weight %	CAS Number	Agency	Exposure limits	Comments
Polyamide 6 (Nylon 5)	70 - 100%	25038 -54 4	OSHA ACGIH	5 mg/m <sup>3</sup> 3 mg/m <sup>3</sup>	Respiratory dust fraction PEL-TWA Respiratory dust fraction ILV-TWA
Glass F= Fibre	0 - 30%	N/A	OSHA ACGIH	15 mg/m <sup>3</sup> 10 mg/m <sup>3</sup>	Respiratory dust fraction PEL-TWA Respiratory dust fraction TLV-TWA

### Additional Additives

Anti mould agent, Coupling agent, Anti UV agent, Colour pigment, ect.

Information withheld

## Handling and storage

**Notification procedures:**

- Adaptors should be stored undercover.
- Keep away from oxidisers and hazardous chemicals.
- Keep away from areas with excessive heat or open flames.

## Exposure controls and personal protection measures

**National occupational exposure limits:**

Refer to National OHS Codes.

**Biological limit values:**

Refer to National OHS codes.

**Personal protection equipment:**

Always wear appropriate Personal Protective Equipment (PPE) for the various activities involved in installing VistaClad™ materials. This includes, but is not limited to, general equipment such as safety glasses, helmets, gloves and boots, dust-masks when cutting or similar, and harness systems when working at heights or similar. The local occupational health and safety legislation will dictate.

## Stability and reactivity

**Stability:**

Stable

**Conditions to avoid:**

Extreme heat and flame, build up of dusts and debris

**Incompatibility (materials to avoid):**

Strong oxidisers

**Decomposition products:**

Carbon monoxide and carbon dioxide if ignited

**Hazardous polymerization:**

Will not occur

### Toxicological information

Non

### Ecological information

#### Environmental fate and effects:

No foreseeable environmental effect.

#### Disposal considerations:

#### Environmental fate and effects

Products are not listed as hazardous waste and can be disposed of in accordance with local, state, and national regulations.

### Transport information

#### Air transport:

Not classified as dangerous goods by the International Air Transport Association (IATA).

#### Road and rail transport:

Not classified as dangerous good. See local and national guidelines.

#### Marine transport:

Not classified as dangerous goods by the International Maritime Dangerous Goods code (IMDG)

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### Utilisation disclaimer

Legislation may differ between jurisdictions. Before installing any Eva-Last product, ensure that the application is rational and complies with the local regulations and building codes. Wherever necessary, consult a suitably qualified professional. Be sure to comply with material manufacturer specifications. Where manufacturers and building codes differ, revert to the building code requirements. Check that your choice of product is suitable for its intended application. For further product specification and information visit [www.eva-last.com](http://www.eva-last.com).

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