



Material Safety Data Sheet

ABS Edgebanding

Product Name

ABS Edgebanding

Producer

TECE Dekor A.S.

BOSB 75. Yil Bulvari No:12 Nilufer / Bursa / Turkey

Tel : +90 224 242 2100(pbx)

Fax : +90 224 243 8525

Ingredients of Product

Material	Quantity
ABS	%96-98 CasNo:9003-3-56-9
Titanium and colors	%2 - 4
Polymeric Primer for Gluing	3-5 gr/m ²
UV Based Inks and Lacquers	0 - 15 gr/m ²

Hazardous Identification

- Not contain any hazardous ingredients at normal temperature.
- Not a W.H.M.I.S. Controlled product.

First Aid Measures

Inhalation : Not applied

Contact with Skin : Not irritate , may cause mechanical abrasion

Contact with Eyes : Not applied

Fire Fighting Measures

Hazardous combustion

CO, CO₂, Hydrogen Chloride, Aromatic and Aliphatic Hydrocarbon

Extinguishing Media

Carbon Dioxide, Halon, Dry Chemical, Fog, Powder

Protective Equipment for Fire Fighters

Use a fresh air breathing apparatus appropriate clothing



info@tece.com.tr

+90 224 242 21 00

TECE Dekor A.S.
BOSB 75. Yil Bulvari
No:12 Nilufer / Bursa
16159 Turkey



Accidental Release Measures

- Keep away from flammable sources.

Environmental Prevention : Prevent discharge into the sewage system or the immediate environment.

Cleaning Method : If possible, it may reuse, or dispose in accordance to the laws



Handling and Storage

Handling : Use appropriate gloves to cut Storage :

- Keep in a dry storage.
- Keep out against dust.
- Store under 50°C.
- Before application, make sure the rolls remain in 20-35°C of room for 24 hours before use.
- Wear safety glass when using.
- Do not try to break with bare hand.



Exposure Controls, Personal Protection

Work in the ventilated areas.
Wear safety class when using.



Physical - Mechanical Characteristic

Visible measurable	Result
Thickness between	0,36 mm – 2,2 mm
Odour	Absent
Flash point	349°C (660 °F)
Autoignition temperature	455 °C
Density	1,05 gr/cm ³
Solubility	Possible into some organic solvents like esters, cetons and aromatic hydrocarbons



Stability and Reactivity

Under normal storage conditions, ABS edgebanding is stable and inert.
Avoid from high temperature (see item 9.)



Toxicological Information

Not toxic at room temperature, when burning may cause irritation to eyes, nose, throat.
Specific toxicological effect not available and reported.



Ecological Information

Not biodegradable
Not soluble in water



Disposal Considerations

Waste : To be landfill and disposed in conformity depend on local laws enforces

Recycling : Can be recycled improper materials



Transport Information

The material has no restriction. Not regulated.



Regulatory Information

Not European Community negative label.

OTHER INFORMATION

The information contained on this page is currently advanced and experience based on the existing written so it should not be accredited for specific properties.