



1 Trade name: PWG Backing Fleece 30ST/30

Company: PWG VeneerBackings GmbH
Aichener Strasse 8
D-86877 Walkertshofen, Germany

Tel.: +49-(0)8239-214
Fax: +49-(0)8239-7552

2 Chemical characteristic:

Fleece: Mixture of cellulose and polyester fibres bonded by acrylic binder
Coating: dried dispersion of polyvinyl acetate

3 Possible hazards:

No possible hazards known.

4 First aid measurements:

	Under normal condition
Inhalation:	no specific measure to be taken
Skin contact:	no specific measure to be taken
Eyes contact:	no specific measure to be taken
Ingestion:	no specific measure to be taken

5 Measurements in case of fire:

Suitable extinguishing media:	Dry extinguishing media, foam, CO ₂ , water spray
Risk by gas:	in case of fire carbon monoxide and carbon dioxide can be produced
Special protecting equipment:	No special measurements necessary.

6 Measurements in case of accidental spillage:

Not applicable

7 Handling and storage:

Normal requirements

8 Exposition restriction and personal protecting equipment

No specific measures



9 Physical and chemical Properties

Appearance	solid (colour of the product as supplied)
pH	not applicable
Boiling point	not applicable
Melting Point	not applicable
Decomposition temperature	>300°C
Flash point	not applicable
Flammability	not easy flammable
Explosive properties	not applicable
Oxidizing properties	not applicable
Vapour pressure	not applicable
Relative density	not applicable
Solubility in water	insoluble

10 Stability and reactivity

Under thermal decomposition flammable and toxic fumes can be generated.
Above 300°C may be released: toxic and flammable gases, carbon monoxide.
The generation of cleavage and oxidation products is subject of fire conditions.
Non burned residues and contaminated water after fire fighting should be disposed of in compliance with official regulations.
Molten material should not be allowed to be in contact with the skin to which it can adhere and can cause burns.

11 Toxicological information

No toxic reaction known under normal conditions
Under decomposition conditions; toxic fumes and contaminated water see pt. 10

12 Ecological information

For transportation, storage, normal use, no toxicological effect known.

13 Disposal considerations

Product can be deposited with normal waste or be burned according to local, official instructions

14 Transport information

No specific request

15 Regulatory information

none



16 Other information

All indicated datas are based on present experiences and knowledge.
They cannot be considered as quality assurances. Existing precautions and laws must
Be observed in user's own responsibility.

Your partner for all questions: Christian Dexle Telephone: +49-(0)8239-230