

TIDS: CFW / CFM

Section 1: Identification of the product and of the company

Product Identity: CFW unlined, CFW lined, CFM unlined, CFM lined
Manufacturer: DSG-Canusa GmbH
Address: Boschstraße 17, Rheinbach, Germany
Postal Code: 53359
Emergency Phone #: +49 2226-9047-0

Section 2: Hazardous ingredients / Identity information

Composition of: Polyethylene, stabilisers and pigments. Free of lead and cadmium Inner lining: modified polyolefin / polyamide.

Section 3: Hazards identification

Not applicable.

Section 4: First aid measures

Eye Contact: Flush eye out with running water for several minutes. If necessary seek medical attention.
Skin Contact: If skin contact occurs with hot material, cool with running water, and, if necessary, seek medical attention.
After Inhalation: If exposed to decomposition products, move to fresh air and rest. Seek medical attention if necessary.
After Ingestion: No particular actions are required. Consult a doctor if symptoms are severe.

Section 5: Fire fighting measures

Extinguishing media: Water, Dry Chemical, Foam
Unsuitable extinguishing media: none
In the event of fire the following may be released: CO, CO₂
Protective equipment for fire fighters: Use breathing apparatus with independent air supply.

Section 6: Accidental release measures

Not applicable.

Section 7: Handling and storage

Handling: Please note processing instructions. If the material is strongly overheated, gaseous decomposition byproducts (monomers and other decomposition products) may be released.
Protection against fire and explosion: No special measures required
Storage: Keep in a cool, dry place.

Section 8: Exposure controls / personal protection

Information additional to the technical enclosures: If the area is suitably ventilated, then it can be safely assumed that the limit will not be reached.
Components with work place limits which need to be observed: Not applicable.
Personal Protection Measures: Normal protective and hygiene measures suffice.
General Protection and Hygiene Measures: Wash hands after working with the material, in particular before eating, drinking or smoking.
Respiratory Protection: Not required.
Hand Protection: Not required.
Eye Protection: Not required.

Section 9: Physical and chemical properties

Phenotype

Physical State (at 23 °C):	Solid, in form of a tube
Colour:	Coloured
Odour:	Slightly waxy

Data relevant to Safety

pH - Value:	Not applicable
Change of State:	After approx. 120°C
Decomposition Temperature	Not applicable
Flash Point:	Not defined
Inflammability:	Not defined
Autoignition Temperature:	Not defined
Danger of Explosion:	Not defined
Vapour Pressure:	Not defined
Density:	Approx. 1.10 g/cm ³

Further Information

None.

Section 10: Stability and reactivity

Thermal Breakdown/Conditions to Avoid: To avoid thermal breakdown, do not overheat. Thermal breakdown starts at approximately 240°C.

Hazardous Reactions: None known.

Hazardous Decomposition or Byproducts: See section 5.

Section 11: Toxicological information

No data available.

Section 12: Ecological information

This product is not expected to be harmful since it is solid and insoluble in water.

Section 13: Disposal consideration

To be disposed of in accordance with the appropriate legislation at a suitable disposal site or incineration plant.

Section 14: Transport information

Transport by road: For the purposes of transportation there are no hazardous articles.

Transport by inland waters: For the purposes of transportation there are no hazardous articles.

Transport by sea: For the purposes of transportation there are no hazardous articles.

Transport by air: For the purposes of transportation there are no hazardous articles.

Further Information: None

Section 15: Regulatory information

Marking Instructions according to EU Directives

Risk Designation: Not Applicable

Product contents: Not Applicable

R-Sentences: Not Applicable

S-Sentences: Not Applicable

TIDS: CFW / CFM

National Regulations

With reference to the German Gefahrstoffverordnung (Regulation on hazardous goods) there are no hazardous materials. With reference to EU Directives the product does not require any classification or special marking.

Verordnung über brennbare Flüssigkeiten VbF (Regulation on combustible fluids): Not Applicable Wassergefährdungsklasse (WGK) (Class of Danger for Water Pollution): NWG - in general not dangerous for water.

Section 16: Other information

Disclaimer:

This information is accurate and reliable to the best of our knowledge. It is furnished without warranty, expressed or implied. DSG-CANUSA, a division of Shaw Industries Ltd. assumes no legal responsibility for the use of, or reliance upon, this data for hazards which might be associated with the use of these materials or for results obtained. It is the responsibility of the user to comply with all applicable laws and regulations. This data sheet was created in compliance with product notification requirements and is not intended to be used for any other purpose.

Prepared by: DSG-Canusa GmbH

Date prepared: November 13, 2019

We advise that customers should separately evaluate the suitability of our products for their particular application. Our responsibilities are only those listed in our Standard Terms and Conditions of Sale for these products. Please ask for the latest version of this data sheet. Subject to modification without prior notice.

For further information, please contact:

Americas: 800 422 6872
Canada: 800 845 6808

Asia Pacific: +86 512 82280099
Europe: +49 2226 9047 355