



Product Safety Data Sheet

LEGACY EGYPTIAN SAIL CLOTH FR

Part Numbers: LG S03 FAB 5682 63100 /LG S03 FAB 5680 12600



Chemical Composition

Composition: 53% Polyurethane; 47% Polyester

REACH Regulation:

- Product classification: This product is classified as an article under REACH regulation
- Annex XIV: List of substances subject to authorization/Substances of Very High
- Concern (SVHC): None of the components listed are present
- Annex XVII-Restrictions: Not applicable



Physical/Chemical Properties

Aspect: Face- Flat coated surface; Backing- Rough coated

Odor: Practically odorless

Combustion Properties: Moderate flammable (developed in sense to be B s2 d0 according to EN 13501)



Hazards Identification

Hazard Category: Moderate flammable (developed in sense to be B s2 d0 according to EN 13501)

Health Hazard: The fabric should have no harmful effects

Environment Hazard: The fabric should have no harmful effects



Personal Protection

Specific Control Parameters: Substance - N/A;
Exposition Limit Value - N/A

Respiratory Protection: Not required

Hands Protection: Not required

Eyes Protection: Not required

Skin Protection: No special protection required except for sensitive individuals



Handling & Storage

Handling: Wash hands before meal and at end of shift

Storage: Protect from weather in a dry place. Rolls shouldn't stand vertically. Keep away from heat sources.



First Aid

Inhalation (in case of fire): Remove affected person into fresh air

Contact with Skin: Not harmful

Contact with Eyes: Very unlikely

Ingestion: Very unlikely



Fire Fighting

Appropriate Means of Extinction: CO2; Chemical foam or dry chemical

Extinction Means That Should Not Be Used: N/A

Hazards Derived from Exposition to Products/Combustion

Gases: Toxic fumes may evolve from molten fabric

Special Protection Equipment for Fire Fighting:

Breathing apparatus should be worn



Disposal

Product: According to local Legislation

Package: Recycling or incineration



Use

Base material for digital printing