

Material/Process
Q CONNECT GLUE STICKS



Health Hazards

Minimal risk of exposure when intact
 If dust produced see below
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations



LOW HAZARD

SOLID

Supplier HAINENKO LIMITED
Keyword Glue Stick

Contents
 polyvinylpyrrolidone, Starch, 2-hydroxypropyl ether, sodium-stearate, Fatty acids, C16-18, sodium salts
Signal Word
Exp Limit

Method Handling Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY LOW CHRONIC RISK

Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY	 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
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Spillage

Avoid excessive exposure to hands/skin - use suitable gloves if necessary
 Contain and collect material
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing



Activity Comments

Handling materials unlikely to result in occupational exposure due to physical form or to release contents from sealed containers; minimal contact envisaged. In the event of a spill please refer to spillage section.

This assessment was compiled by EcoOnline Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464

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