

dunbrik flues	Dunbrik Blakbord	Product safety data sheet
Description	Insulation panel of mineral wool attached to damp proof membrane	
Physical and chemical properties	Vitreous silicate mineral wool as slabs, trolls or sectional form. Phenolic resin 5.5%, mineral oil 0.9%. Melting point above 600 deg C. Insoluble in water and generally chemical inert.	
Stability and reactivity	Stable under normal conditions. Avoid high temperatures	
Hazards identification	May cause temporary skin irritation by mechanical action, cutting and handling may cause dust. High levels may cause irritation to the eyes and throat. Binding will decompose above 230 C producing carbon dioxide, carbon monoxide and some trace gases, does not constitute a hazard in well ventilated areas.	
Handling & storage	Avoid unnecessary handling of unwrapped product, store in original packaging in a dry area. If cutting, use a sharp hand tool and avoid power tools.	
Accidental release measures	Large pieces may be placed in plastic bags or waste bins. Granules or dust should be collected using vacuum cleaning or by damping down with water spray prior to brushing. Minimise exposing dust.	
Waste disposal	Normal waste - Local regulation	
Fire fighting Protective equipment	Damp proof membrane flammable - Use dry powder A self-contained breathing apparatus and full protective clothing must be worn in fire conditions.	
Exposure controls / personal protection	Eyes - Safety goggles / safety glasses Hands - Wear appropriate gloves Skin - Wear loose fitting, long sleeved clothes, barrier cream or emulsions Respiratory - Wear dusk mask if needed Exposure - MEL: 0 mg/cu.m, OES: 5 mg/cu.m	
Regulatory information	Risk phases - R38 Irritating to skin Safety phases - not applicable	
Emergency and first aid procedure		
Skin contact	Take off all contaminated clothing immediately. Wash skin soap and water. If irritation arises, seek medical attention.	
Eye contact	Immediately irrigate with eyewash solution or clean water, for several minutes.	
Ingestion	If swallowed, rinse mouth with water and drink plenty of water. Seek medical attention.	
Inhalation	Keep patient calm, remove to fresh air and summon medical attention.	
<p>This information is based upon our present state of knowledge and is intended to describe our product from the point of view of safety requirements; it is not therefore to be construed as guaranteeing specific properties.</p> <p style="text-align: center;">Dunbrik (Yorks) Ltd - 172 Ferry Lane, Stanley, Wakefield, WF3 4LT - Tel: 01924 373694 email: tech @ dunbrik.co.uk web: www.dunbrik.co.uk</p>		