

HEALTH & SAFETY AT WORK ETC. ACT 1974

CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

(COSHH) ASSESSMENT

PRODUCT	DOCK LEVELLERS AND SEALS
USES	To provide level off loading/loading facility between vehicles and buildings.
COMPOSITION	All components made of galvanised steel, mild steel, timber, foam rubber and neoprene sheets.
HEALTH HAZARDS	None.
FIRE HAZARDS	Flammable primer paint used on components which are not galvanised. Flammable foam rubber infill to seals.
STORAGE PRECAUTIONS	Store components flat in a dry area, units stored in secure stacks no more than 3No high; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges: Do not remove any protective coverings.
DISPOSAL PRECAUTIONS	Not Applicable
ADDITIONAL INFORMATION	Ecological Hazards - None Relevant Regulations - None Health Surveillance - Not Applicable
DATE OF REVIEW	January 2011

HEALTH & SAFETY AT WORK ETC ACT 1974

CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

(COSHH) ASSESSMENT

PRODUCT	FIRE RESISTING ROLLER SHUTTER DOORS
USES	To seal off access openings in buildings and to prevent the spread of fire.
COMPOSITION	All components made of galvanised steel or mild steel.
HEALTH HAZARDS	None.
FIRE HAZARDS	Flammable primer paint used on components which are not galvanised. A fire extinguisher will be provided by Advanced Doors fitters where the door installation requires site alteration by means of cutting, grinding and/or welding. In all other cases, the installation does not require special provision for fire.
STORAGE PRECAUTIONS	Store components flat in a dry area and in secured bundles, do not store stacked; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges: Do not remove any protective coverings.
DISPOSAL PRECAUTIONS	Not Applicable
ADDITIONAL INFORMATION	Ecological Hazards - None Relevant Regulations - None Health Surveillance - Not Applicable
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CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

(COSHH) ASSESSMENT

PRODUCT	STANDARD, INSULATED & FIRE RESISTING ROLLER SHUTTER DOORS
USES	To seal off access openings in buildings and also in the case of Fire Resisting Shutters to prevent the spread of fire.
COMPOSITION	All components made of galvanised steel or mild steel.
HEALTH HAZARDS	None.
FIRE HAZARDS	Flammable primer paint used on components which are not galvanised. A fire extinguisher will be provided by Advanced Doors fitters where the door installation requires site alteration by means of cutting, grinding and/or welding. In all other cases, the installation does not require special provision for fire.
STORAGE PRECAUTIONS	Store components flat in a dry area and in secured bundles, do not store stacked; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges: Do not remove any protective coverings.
DISPOSAL PRECAUTIONS	Not Applicable
ADDITIONAL INFORMATION	Ecological Hazards - None Relevant Regulations - None Health Surveillance - Not Applicable
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(COSHH) ASSESSMENT

PRODUCT	'EXCALIBUR' EXPANDING SECURITY GRILLE
USES	To provide removable security to openings in buildings.
COMPOSITION	Components made of mild steel with strong rolled steel upright sections.
HEALTH HAZARDS	None.
FIRE HAZARDS	None.
STORAGE PRECAUTIONS	Store components flat in a dry area and in secured bundles, do not store stacked; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges: Do not remove any protective coverings.
DISPOSAL PRECAUTIONS	Not Applicable
ADDITIONAL INFORMATION	Ecological Hazards - None Relevant Regulations - None Health Surveillance - Not Applicable
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(COSHH) ASSESSMENT

PRODUCT	HINGED DOORSETS
USES	To seal off access openings in buildings.
COMPOSITION	All components made of galvanised steel or mild steel.
HEALTH HAZARDS	None.
FIRE HAZARDS	None.
STORAGE PRECAUTIONS	Store components flat in a dry area, units stored in secure stacks no more than 3No high; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges: Do not remove any protective coverings.
DISPOSAL PRECAUTIONS	Not Applicable
ADDITIONAL INFORMATION	Ecological Hazards - None. Relevant Regulations - None. Health Surveillance - Not Applicable.
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(COSHH) ASSESSMENT

PRODUCT	SECTIONAL OVERHEAD DOORS
USES	To seal off access openings in buildings.
COMPOSITION	All components made of galvanised steel or aluminium insulated panels formed from steel facing sheets infilled with CFC Free polyurethane foam.
HEALTH HAZARD	None
FIRE HAZARD	Steel:- None Insulated Panels:- Polyurethane panel core will burn if damaged and exposed to naked flame, producing harmful smoke and fumes: Panel facing materials achieve a Class 1 surface spread of flame to BS 478 Part 7, 1971 and Class 0 as defined in the Building Regulations 1985.
STORAGE PRECAUTIONS	Store components flat in dry area and in secured bundles; insulation panels stored in secured stacks no more than 10No panels high; do not remove any protective coverings.
TRANSPORT AND HANDLING PRECAUTIONS	Wear protective gloves and safety shoes, avoid sharp edges, do not remove protective coverings.
DISPOSAL PRECAUTIONS	None.
ADDITIONAL INFORMATION	Ecological Hazards - None. Relevant Regulations - None. Health Surveillance - Not Applicable
DATE OF REVIEW	January 2011