# **PPE** (Personal Protective Equipment)

scope

This guide sets out our minimum operational requirements when using personal protective equipment (PPE) and applies to all people working on our sites

If we attend another site, such as a contract, and they require a "higher" standard it must be followed



# **Mandatory PPE**

Required on all operational yards and worksites

#### **Site PPE**

When it is a site requirement and as assessed on the Risk Control Plan

#### **Task PPE**

As required for specific tasks



wom if lifting machinery is on site and when something could fall on you or you could fall





when you need to raise your voice to be heard by someone 1m away



worn when assessed as required unless doing so reduces visibility and increases risk (eg worn in the rain) then consider other protection such as a face shield



for 2nd level eye protection & when face protection is required



when exposed to dust or fumes not controlled by other means



day glo vests, shirts or overalls (worn done up)



for manual handling tasks & handling hazardous materials (not to be wom where there is a risk of entanglement)



**full cover clothing or overalls** to protect against abrasions, sun, heat, chemicals burns and other contaminants



steel or composite capped lace up boots (steel capped gumboots in wet conditions) note: lace up boots are not to be used when working with asbestos - use safety gumboots



# Tasks requiring additional PPE

# The following activities require specific PPE

# minimum PPE requirements

# **Chainsaws**

















## additional PPE

based on risk assessment controls



## **Concrete Saws**





























#### **Grinders**















used when exposed to dust not controlled by other means







#### Asbestos













scan or click for more asbestos handling info and video







It is not possible to cover all situations and activities listed here. Sound risk management techniques must always be used when evaluating the PPE required for any task eg ...

Work over water

Work at heights

Work in confined spaces

Temporary traffic management

Noisy work

Work with chemicals

Work in wet conditions

may require life jackets

may require the use of harnesses

may require breathing apparatus

may require alternative vests

additional hearing protection

check the SDS for requirements

• • • • wet weather gear