

# HAZARD RISK IDENTIFICATION

**PLEASE READ LABEL CAREFULLY BEFORE ERECTING SCAFFOLDING.  
IF IN DOUBT ASK YOUR SUPPLIER.**

HAZARD IDENTIFICATION	RISK ASSESSED	POSSIBLE RISK CONTROL
Collapse of Scaffold	<b>SERIOUS</b>	All Scaffolds over 4m <b>must</b> be erected by WorkCover approved or authorized personnel. Tower erection procedures <b>must</b> be adhered to. Scaffold <b>must</b> always be erected to Assembly Instructions.
Electrocution	<b>SERIOUS</b>	Scaffold <b>must not</b> be used within 4.6m of overhead electrical wiring. <b>Always</b> look above when moving Scaffold Tower.
Falling from Scaffold	<b>SERIOUS</b>	Hand rails and mid rails <b>must</b> be used on every deck level. Workers <b>must</b> not ride on scaffold when the scaffold is being moved. At no time can a ladder be used on the deck of a scaffold to gain additional height -Neither step or extension. Internal ladders <b>must</b> be fitted to the scaffold for access to working decks. Do not climb on the outside of the scaffold. Internal ladder access must be used.
Material falling from Scaffold	<b>SERIOUS</b>	Toeboards <b>must</b> be fitted on all working deck levels of a scaffold. Ensure there are no holes or gaps in decks that material can fall through.
Sloping Ground	<b>SERIOUS</b>	All castors used in mobile scaffold towers <b>must</b> be fitted with brakes. Castor brakes <b>must</b> be applied at all times whilst the scaffold is in use. Mobile Scaffolds must not be used on sloping surface greater than 7 degrees.