

Scaffolding terminology pdf

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(c)(2) Platforms—Supported scaffold platforms shall be fully planked or ked. The spacing of the basic elements in the scaffold is fairly standard. ACCESSORY: A fitting A scaffold is defined as any temporary elevated work platform (supported or suspended) and its supporting structure (including points of anchorage) used for supporting Find out what could cause harm. Scaffolds are commonly used in construction work so workers have a safe, stable work platform when work cannot be done at ground level or on a finished floor A scaffold is defined as any temporary elevated work platform (supported or suspended) and its supporting structure (including points of anchorage) used for supporting employees or materials or both. No boards, bracing or couplers shown. The following can help you identify potential hazards: Observe the workplace to identify areas where scaffolds are used or scaffolding work is Missing: terminology therounded off value should be the same as that of the specified value in this standard SCOPEThis standard (Part 1) lays down the safety requirements for the erection, Scaffolding Glossary of TermsFree download as PDF File.pdf), Text File.txt) or read online for freeSingle pole scaffold ~ A scaffold consisting of a single row of standards that are connected together by ledgers and putlogs fixed to ledgers and built into the wall of a building or structure. The legs, poles, frames, and uprights shall bear on base plates and mud sills. Tower scaffold ~ A scaffold of one bay erected in the form of a tower • Footings—Support scaffold footings shall be level and capable of supporting the loaded scaffold. Scaffolding Glossary of Terms A ACCESS PLATFORM: A platform that gives access to and from places of work to persons, materials and equipment. Also known as a brickies scaffold or a putlog scaffold. Note that there are three main points to the definition: it is elevated, it is temporary, and it supports either personnel or materials or both (b) Guying ties, and braces—Supported scaffolds with Basic scaffold dimensioning terms. For a general purpose scaffold the maximum bay length is m, for heavier work the bay size is reduced to or even m while for inspection a bay width of up to m is allowed What is a scaffold, scaffolding and scaffolding work? A scaffold is a temporary structure erected to support access or working platforms.



Difficulté Moyen



Durée 484 jour(s)



Catégories Art, Alimentation & Agriculture, Sport & Extérieur, Jeux & Loisirs, Robotique



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