



TOOLBOX TALK



TOPIC DISCUSSED:

SCAFFOLD ANATOMY



Scaffolding, known by various names such as scaffold or staging, refers to a temporary framework utilized to provide support for a work crew and materials during the construction, maintenance, and repair of buildings, bridges, and other man-made structures.



QUESTIONS:

1. What is the purpose of a scaffold?
2. Name at least 3 of the 7 types of scaffold commonly used in construction.
3. Name the component to access the platform.
(2 correct answers).

TAKE A LOOK AT THE FOLLOWING:

TOE BOARDS
(Kickplates)

TRAPDOOR

LEDGER
(Horizontal)

STANDARDS
(Upright / Vertical)

HOOK ON ACCESS LADDER

BASE JACK



TOE BOARD CLIPS
(connects toe boards)

HOOK ON BOARDS
(Platform)

CONNECTOR
(Connects 2 standards)

SCAFFOLD TUBE / BRACE PIPE

SWIVEL COUPLER



7 TYPES OF SCAFFOLDING IN CONSTRUCTION

Single scaffolding
Double scaffolding

Cantilever scaffolding
Suspended scaffolding

Trestle scaffolding
Steel scaffolding

Patented scaffolding

