

ABOUT US

ARABIAN SPAR is one of the leading company providing scaffolding services and access solutions to the clients of oil & Gas, Petrochemical and Infrastructure sector primarily in KSA and in other Middle Eastern countries.

ARABIAN SPAR is well recognized in the industry because of the highest possible quality control system in place which ensures all provided services preforms reliably on site.

All our supplied materials are fully tested for conformance to BS, EN Aramco standards as applicable.

Our expertise ranges from a product of fine engineering skills to a cost effective product / solution. All services and products carries our full guarantee of quality and reliability.

Our world is scaffolding and it's our commitment to design, supply and deliver the highest quality scaffolding to our customers.

OUR CLIENT OFFERING

- 1- Contract Scaffolding
- 2-Access Scaffolding Rentals / Sales
- 3-Technical Design & Consultancy.

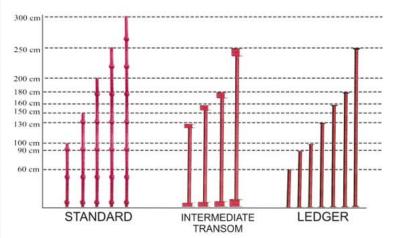
OUR PRODUCT

- 1- Modular scaffolding System
- 2-Tube and fitting Scaffolding Systems
- 3- Climbing form system
- 4-Safety Slab edge protector
- 5- Consumable sales

SUPPORT SERVICES

- 1- Design-Specialized Access Scaffold.
- 2- Design-Formwork & false Work
- 3- In House Scaffolding Training
- 4- Heavy Equipment, Transport and Logistics.
- 5- Human Resources and Deployment (manpower Supply)



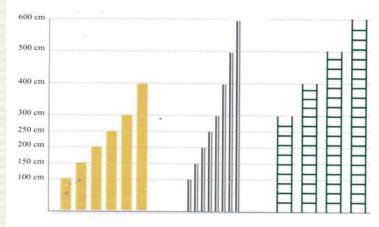


Use for Post (Standard), Vertical Component of the Scaffold.

-SWL:57.24 KN. m to resist axial load @ 2m unbraced Length:

-Size:3.0m, 2.50m, 2.0m, 1.80m, 1.60m, 1.50m, 1.30m, 1.0m, 0.90m, 0.60m

Use to support platform units at mid-section. Sizes: 2.50m, 1.80m, 1.60m, 1.30m, 1.0m, 0.90m, 0.60m Use for Runner or Transom horizontal component of the scaffold. SWL: 2.09 kn bending moment capacity Sizes: 2.50m, 1.80m, 1.60m, 1.30m, 1.0m, 0.90m, 0.60m



BOARD

Use mainly as planked level, toe boards, sill or sole boards in the scaffolding.

TYPE: laminated vaneer.

SIZE: 38mmx 225mm & 50x225. Length up to 4-m

SWL: 1.03kn.m to resist bending moment.

TUBE

Used to- Erect "Tube" & coupler Scaffold Structure (Assorted size -max-6m.

TYPE: "Hot dip galvanized" *BS-1139/EN-39=4mm wall thk, 48.3mm OD, 235N/mm₂) yield stress. *EN-10219= 3.2mm wall then 48.3mm OD, 320 N/mm) (46 ksi) (32 kg/mm2 yield stress.

LADDER BEAM

Used to- Fix in "Hanger tubes' or Existing "1" Beams to erect a Suspended underhung Bridge/ Bridge Scaffold. TYPE: Fabricated with 48.3-OD Steel tubes. BS-1139/EN-74 SWL: Max-Span=6.0m. Centaral load point=10.36kn Uniformly Distributed load=17.60kn.

SCAFFOLD FITTINGS



DOUBLE COUPLER (DROP FORGED

Application: Used to connect two Scaffold tubes at 90.

Applicable on tube size:48 mm

Dia.

SWL: 9.4 kn(2100 lb)

Class B:



SLEEVE JOINT (PRESSED)

Application: Used to extend Scaffold tubes externally. Applicable on tube size:48mm

SWL: 0.59 kn (435 lb-ft)

Class: B



SWIVEL COUPLER (DROP FORGED)

Application: Used to connect two Scaffold tubes at any angle.

Applicable on tube size:48mm Dia Surface Finish: Cold Zinc Plated

SWL:9.1KN Class: B



SPIGOT/JOINT PIN (DROP FORGED PRESS

Application: Used to extend Scaffold Tubes internally. Applicable on tube size:48mm

dia

Surface Finish: Cold Zinc plated

(Golden Color)



SINGLE COUPLER (PUTLOG COUPLER

Application: Used to connect two

Scaffold tubes at 90 D.

Applicable on tube size:48 mm Dia Surface Finish: Cold Zinc Plated

SWL: 0.36 kn (120 lb.)

Class: A



SPIGOT/JOINT PIN (DROP FORGED PRESSE

Application: Used to extend Scaffold Tubes internally.

Applicable on tube size:48mm

dia

Surface Finish: Cold Zinc plated



BEAM CLAMP (GRAVLOCK GIRDER COUPLE)

Application: Used to make a suspension or tie point in the Existing structure where scaffold Structure or ties are rigidly attached.
(Must be used in pairs)



ADJUSTABLE BASE JACK (HOLLOW)

Application: Used to place under all Scaffold standard to bear and take the whole weight load the scaffold structure and spread it to the ground or base ensure stability of the scaffold.

Pipe OD(mm) 38mm

Size (mm)660mm long (Base120x120x5mm)



BRC - BOARD RETAINING COUPLER

Application: Used to secure

Scaffold Board

Applicable on tube size:48mm Dia Surface Finish: Cold Zinc plated



ADJUSTABLE U-HEAD JACK

Application: Used to used in system scaffold to bear the load vertically & in form work system structure attached with U head

SWL: Axial Compression: 30

KN/40KN/57KN

SCAFFOLD TOOLS & FITTINGS



ADJUSTABLE BASE JACK (SOLID)

Application: Used to place under all scaffold standard to bear and take the whole weight load the scaffold structure and spread it to the ground or base to ensure stability of the scaffold.

Pipe OD (mm):38mm

Size (mm):660mm Long (Base 120x120x5mm). SWL:Axial Compression:30-KN./40-KN./57-KN



SCAFFOLD CASTOR WHEEL

Application: Can be used with any 48.4 mm OD tube and with many systems scaffolds. They are fitted with wheel brakes that cannot be accidently released, and can be firmly secured to the tube to prevent displacement.



UNIVERSAL JACK

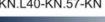
Application: Used to Conjunction with socket base, U head and Drop Head adaptor. Provide 500mm fine & croarse adjustment at the top of bottom of Scaffolde.

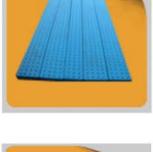
Pipe OD (mm): 38mm

Size (mm):660mm Long (Base

120x120x5mm)

SWL: AxialCompression: 30-KN.L40-KN.57-KN





STEEL WALKBOARD (WITHOUT HOOKS)

Use to fix safe platform in scaffold structures.

Type: steel Board - surface with grip holes (Anti Slip)

Standard Specification: Similar Strength of BS-2482

Size: Width X Length (M) 0.225 X 1.20 / 0.225 X 1.80



FIXED - U - HEAD -

The pipe is of hot rolled steel as per BS-1139 standard.

Made from 38mm X 4mm

pipe,100mm length, the size of U is

150 X 170 X 125 X 100, 5, 6, 8 mm.



WALKTHROUGH FRAME (STRAIGHT SUPPORT

Application

Walkthrough Frame (straight support) Size: (mm):

2006 X 1524, 1930 X 1524, 1219

X 1700

1219 X 1930, 914 X 1700



SOCKET BASE PLATE

A 150xmmx150mm 6mm thick steel plate providing a full bearing surface for load distribution from standards. it has a 50mm high integral spigot and two fixing holes for use on sole plates.



SCAFFOLD WOODEN BOARD

Standard: 38mm x 225mm Available sizes.

2.0m,3.0m,4.0m

Laminated Veneer Lumber-42 mm

x 230mm Available sizes:

2.0m, 3.0m, 4.0m, 6.0m.



STEEL PALLET

Application: is a steel transport structure with a cage that holds goods in a stable fashion while being lifted by a forklift.



STEEL WALKBOARD (WITH HOOKS)

Use to fix safe platform in scaffold structures.

Type: Steel Board- Surface with

Grip holes (Anti Slip) Size: 38mmX225mm

Availale sizes: Width X length (M)

0.228X3.00

SCAFFOLD TOOLS & ANCILLARY



GIN WHEEL PULLEY

Used to assist the loading of supplies and equipment on to a scaffold.



T - BOLT WITH NUT & WASHER (ZINC PLATE

For droped forged coupler usage and whenever.



SCAFFOLD SLEEVING

Heavy duty plastic sleeving tape to slip over scaffold poles Printed with high visibility warning stripes



SCAFFOLDER SAFETY HARNESS

CE approved and conforms to European norm EN 361.



SCAFFOLDER SPANNER

Scaffolder spanner 7/16" is made specially for use on BS/EN scaffold couplers. it is made from high quality Chrome vanadium steel and heat treated for durable and longer life span.



SPIRIT LEVEL

Scaffold bridge level (magnetic) made of aluminium Specially designed to be used with all types of scaffolding for easy and accurate level reading.



SCAFFOLDER RATCHET

Scaffolder rachet 17/21 is made specially for use on BS/EN scaffold couplers. it is made from high quality chrome Vanadium steel and heat treated for durable and longer life span.



SCAFFOLDER TAG AND HOLDER

To indicate the safety level for scaffolding during erection after completion and also during dismantling.



TOE END CLIP

For fast and economical retention of the toe boards.



LADDER CLAMP

Safely and securely clamps a ladder to a scaffold tube. Used in pairs to ensure that a ladder cannot slip or lean.



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