



METRO

— SCAFFOLDINGS —

Sales & Hiring Construction Equipments :

Cuplock Scaffoldings, H-Frames, Centering Sheet, Jacks (Props)

Sheetting Sheet[centering sheet]

Sheetting Sheet Is Main Supporting Component In The Form Work For Construction Of The Slab & Beam Etc.

Specifications:

size - 3 x 2 feet

L angle frame - 25 x 4 mm Thickness

Sheet - 14 Gauge(2mm)

Weight - 15.2 - 15.5 kg



Telescopic Props

We at metro scaffolding manufacturing a wide range of Telescopic props

Size	Min ht	Max ht	Weight
TPS-1	1.5m	2.75m	15.5kg
TPS-2	2.0m	3.25m	16.5kg
TPS-3	2.0m	3.75m	17.5kg
TPS-4	3.0m	4.80m	21.5kg

Specification

- Manufactured using steel tubes conforming ISI Standards
- Plates 150 x 150 x 5mm
- Outer Pipe 50NB[60.3mm OD]medium class
- Inner Pipe 40NB[48.3mm OD] medium class



Accrow Span

Adjustable Accrow Spans are widely used for Self supporting runners

Specification-

- Main body of outer and inner is of 14/12 guage MS sheet
- Outer member bottom 50x6 ms plate
- Inner T angle 40 x 40 x 6 Inner T angle



Scaffoldings

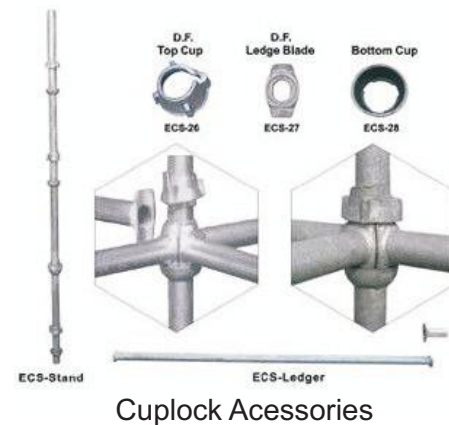
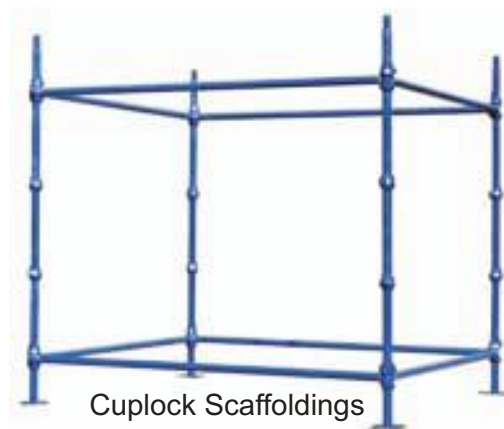
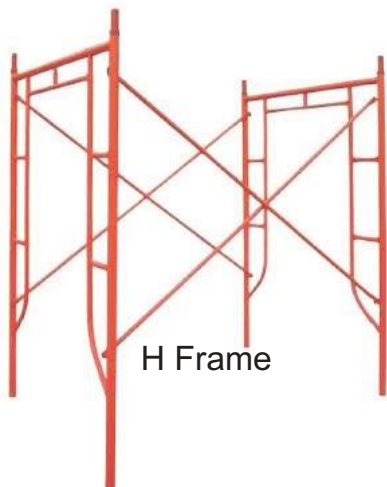
CUPLOCK STANDARD (VERTICALS)

Medium class confirming to IS 1161/1239. Vertical Members available in length of 3 mtr, 2.5 mtr, 2.0 mtr, 1.5mtr & 1mtr. Cups provided at 500mm c/c or 1000mm c/c, stagnant bottom cups welded are made from forged high quality steel. while movable top cups are made from malleable cast iron. spigot which usually are of 150mm long are provided to make assembly easy. we also provide (2, 3 & 6 cups for 3mtr verticals) as per customer requirements.

CUPLOCK LEDGER PLATE / TRANSOM (HORIZONTALS)

Made Out of 50mm tube medium/light confirming to IS 1161 / 1239 with forged end blades welded at both ends.

Standard sizes available are 1.2mtr, 1.5mtr, 1.8mtr, 2.0mtr, 2.5mtr.



LATTICE FRAMES :

Made out of 2 vertical tubes of 42.3 OD pipes & 1 Horizontal tube of 33.6/42.3 OD, Ladder frame of 27 OD tube for easy alight

STANDARD SIZE 2000mm X 1000mm

'H' FRAME

Made out of 2 vertical tubes of 2 horizontal tubes of 42OD/48OD.

Lock pins 5/8 round rod provided on vertical members facilities interlocking of cross braces. spigots provided on top/bottom facilities easy assembly of frames.

TUBULAR SCAFFOLDING FITTINGS :

PRESSED SWIVEL COUPLER :

This type of coupler are used for connecting scaffolding tubes at any desired angle. Two sizes available are 40mm X 40mm N.B & 40mm X 50mm N.B with desired surface coating.

PRESSED RIGHT ANGLE COUPLER :

This type of coupler are used for connecting scaffolding tubes at right angle to each other. Two sizes available are 40mm X 40mm N.B pipe & 40mm X 50mm N.B pipes with desired surface coating.

FIXED BASE PLATE :

Made out of plate size 150mm X 150mm X 6mm with pipe / pins are used to fix 40mm N.B / 32mm N.B Tubes, these plates ensure uniform distribution of load on ground.

ADJUSTABLE STIRRUP HEAD :

Made out of 36mm M.S round bar with formed channel of 75mm X 100mm X 75mm Made out of 6mm plate. Usually used to support timber runners on top of Scaffolding verticals.

SPIGOT :

Usually 300mm / 450mm long are used to connect two verticals.



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Syed Mazhar

Mob : +91 93422 44241

+91 97384 58225

Email : metroscaffoldings@gmail.com

#53,3rd Cross, 80 Feet Main Road Popular Colony,
Opp. Salapurja Serenity, Mangammanapalya, Bommanahalli, Bangalore - 560 068

Also Available On **Justdial**

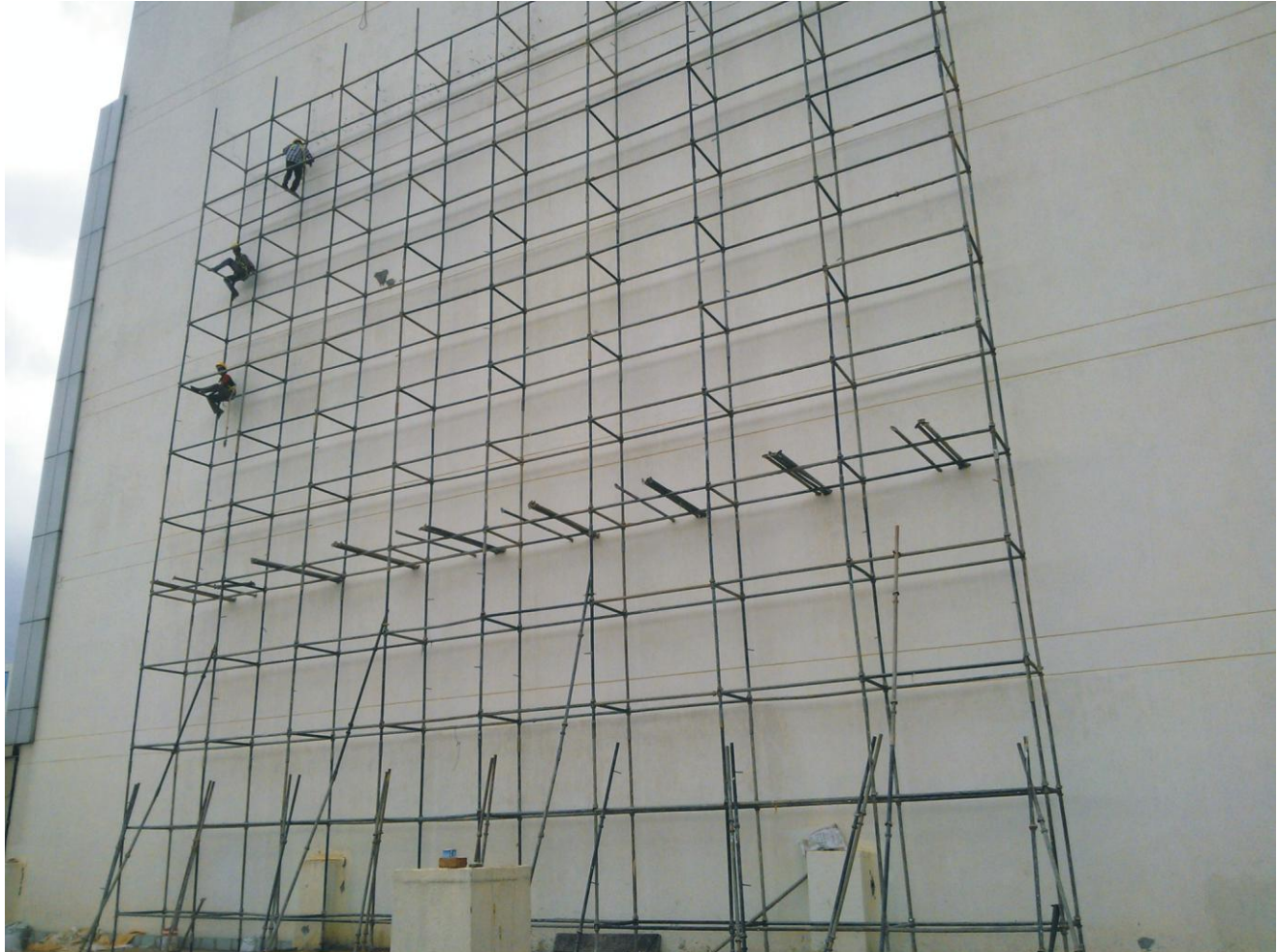
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Mitsubishi Plant, Kolar



Ashirwad Pipes Warehouse



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