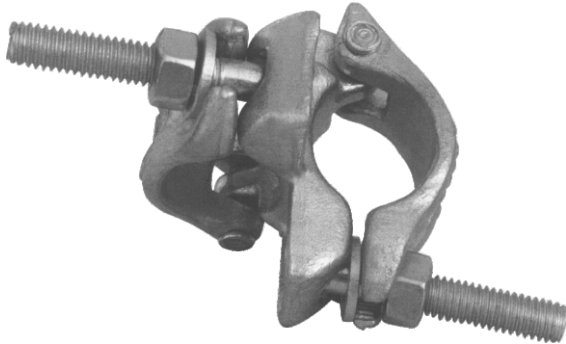


BO-CT-1001

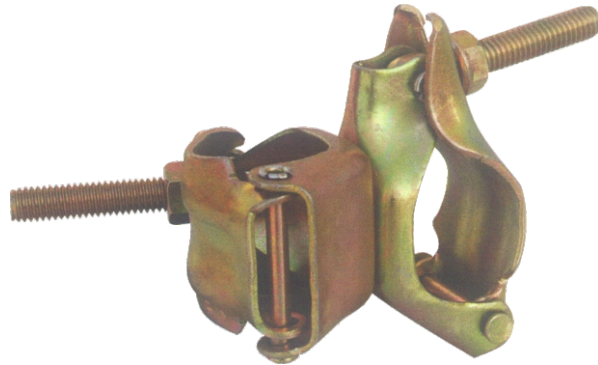
Double Coupler Drop Forged



Loadbearing coupler incorporative captive "T" bolts used to connecting two scaffold tubes at right angles. Galvanized, App. Weight: 1000 gms.

BO-CT-1004

Double Coupler Pressed



Used to connect two scaffolding tubes at right angles. These are critical components in the scaffolding structure and must be load bearing to resist both slip and distortion. Zinc Plated, App. Weight: 550 gms.

BO-CT-1002

Swivel Coupler Drop Forged



A one - piece loadbearing coupler of rugged design incorporating captive "T" bolts for connecting two scaffold tubes at any angle. Galvanized

BO-CT-1005

Swivel Coupler Pressed



Used to connect two scaffolding tubes at any angle. These are key components in the structure and must be load bearing. Zinc Plated, App. Weight: 550 gms.

BO-CT-1003

Drop Forged Putlog Coupler



A one - piece coupler for connecting transoms and Putlog to ledgers. Galvanized, App. Weight 550 gms.

BO-CT-1006

Put lock Coupler Pressed



A one - piece coupler for connecting transoms and Putlog to ledgers. Zinc Plated, App. Weight: 550 gms.

BO-CT-1007

Board Retaining Coupler



A simple and very effective method of holding down scaffold boards to avoid lifting by unauthorized personal or the wind. Galvanized

BO-CT-1008

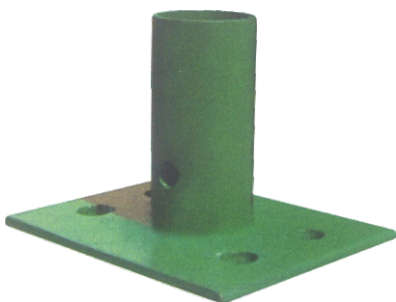
Steel Waller Clamp - K6



Walling Clamp used to connect timber studs to soldiers

BO-CT-1009

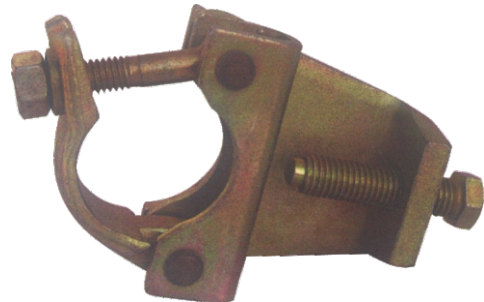
Base Adapter



120 mm x 120 mm steel plate providing a full bearing surface for load distribution from vertical.

BO-CT-1010

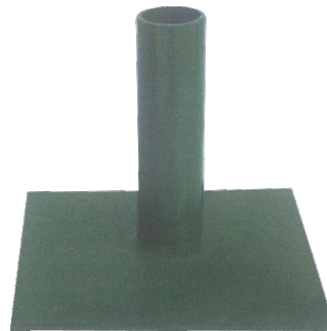
Gravel Lock Gider Coupler



Designed to clamp on girders with a half coupler attached for the fixing of standard scaffold tube.

BO-CT-1011

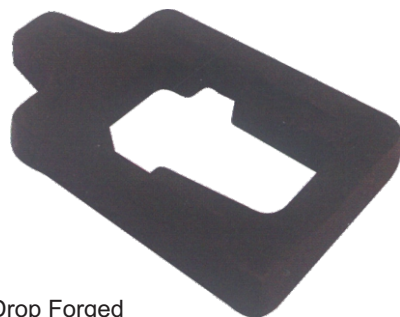
Base Plate



120 mm x 120 mm x 4 mm Steel Plate Providing a full bearing surface for load distribution from vertical

BO-CT-1012

Drop Head Wedge Blade



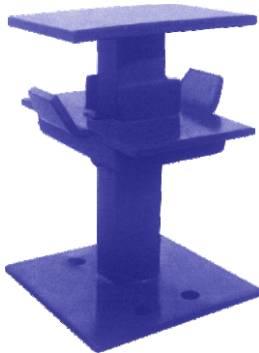
Drop Forged

**BO-CT-1013
Sleeve Coupler Pressed**



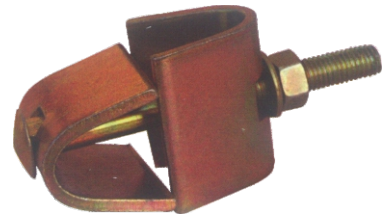
For fixing two tubes end to end, recommended for all horizontal and diagonal connections. Each of two tubes can be released separately.

**BO-CT-1016
Drop Head**



The most important part of the shuttering is the drop head. The drop heads allow the beams, infills and panels to be lowered at a hammer stroke. App. Weight: 4560 Kg.

**BO-CT-1019
Universal Clamp**



These devices are used for soldier wall shuttering system; the universal clamp is used to fasten the aluminium studs to the soldiers

**BO-CT-1014
Adj. Fork Head**



120 mm x 120 mm x 6 mm plate

**BO-CT-1017
Bottom Cup**



Material: Cold Rolled Tested Low Carbon Mild Steel Plate
Thickness: 5 mm
Finish: Self Color

**BO-CT-1020
Universal Jack**



Universal Jack allows differences in height to be maintained

**BO-CT-1015
Top Cup**



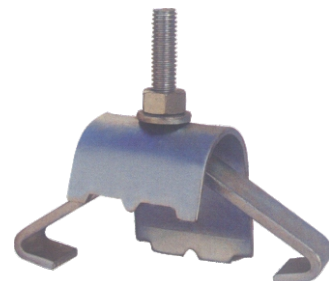
Material: Malleable cast iron/Drop Forged grade B-3512, Ultimate Tensile strength of base metal: 35Kgs/mm², Type: 3 lug
Weight per 100 Pcs: 3 lug - 4.4 Kgs
Finish: Self Color

**BO-CT-1018
Ledger Blade**



Material: Drop Forged Graded Low Carbon Mild Steel Round
Weight per 100 Pcs: 2.20 Kgs
Finish: Self Color

**BO-CT-1022
Waller Clamp**



Walling Clamp used to connect timber studs to soldiers. Pinned zinc Plated

BO-CT-1024

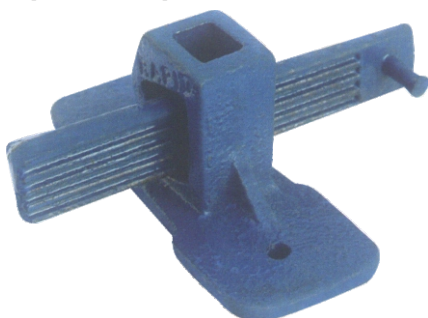
Jack nut HD



Galvanized - Drop Forged

BO-CT-1025

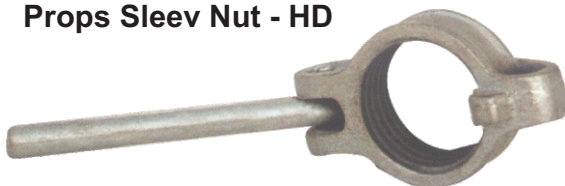
Rapid Clamp



It provides cheap and effective clamping system that has no nuts or bolts and leaves no expensive ties in the concrete

BO-CT-1027

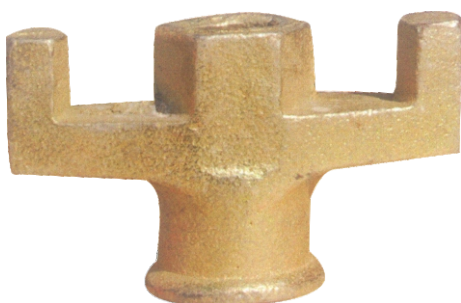
Props Sleeve Nut - HD



L - 230 mm, thk 3.D mm, LD Nut & Roll threaded Sleeve

BO-CT-1028

Wing Nut



Cast nut with lever arm action used counter plate for all soldiers or waling applications. Zinc Plated

BO-CT-1030

Props Sleeve Nut - LD



L - 230 mm, thk 3.8 mm, HD Nut & Roll threaded Sleeve

BO-CT-1031

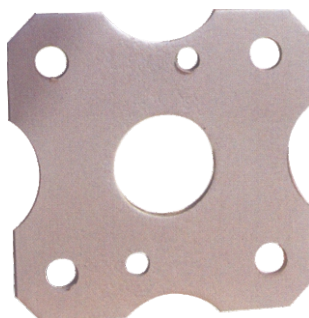
Tie Plate



A simply heavy duty zinc plated Available thickness: 5 mm, 6 mm, 8 mm

BO-CT-1033

Flower Plate



A simply heavy duty self finish 120x120x5 mm. 120x120x6 mm

BO-CT-1035

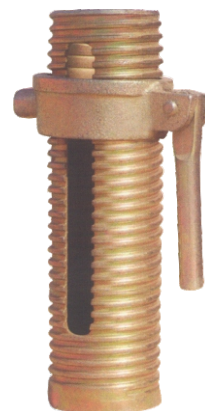
Tie Rod



6 mtr Length, 16 mm Thl H

BO-CT-1036

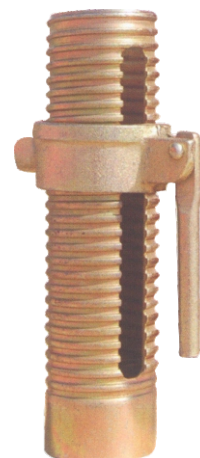
Props Sleeve with Nut HD



L-230 mm, Thk - 3.8 mm HD Nut & Roll Threaded Sleeve

BO-CT-1037

Props Sleeve with Nut LD



L-230 mm, Thk - 3 mm LD Nut & Roll Threaded Sleeve