

SCAFFOLD COUPLER



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Scaffold coupler, also known as scaffold clamp, is an integral part of the scaffolding system. Generally, it consists of half-ring main bodies, T-bolts, nuts and gaskets. The main body of the coupler is manufactured by forging process, therefore, it is also known as forged coupler.

It can work with steel tubes to form a flexible tube and coupler system. In addition, it can also work with ringlock scaffolding, cuplock scaffolding and quicklock scaffolding to provide more flexible connection where a single scaffolding system cannot be reached.

All scaffold couplers are manufactured in accordance with BS 1139 standards and EN 74 standards.

We have various types of scaffold couplers like Italian type, German type, British type and American type.



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Dimensions: 48.3 x 48.3 mm (1-29/32" x 1-29/32")

Material: drop forged carbon steel

Bolt: T-bolt and hammer bolt

Nut sizes: 17 mm, 19 mm, 21 mm, 22 mm, 23 mm

Surfaces treatment: hot dip galvanized, gold galvanized

Designed to fit tubes with a diameter ranging from 33.7 mm (1-11/32") to 88.9 mm (3-1/2").

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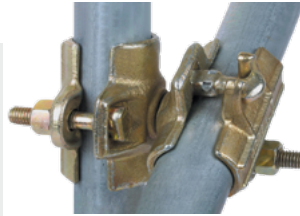
+ Italian Type



Italian type
forged half coupler



Italian type
forged double coupler



Italian type
forged swivel coupler

+ Other Couplers



Swivel girder coupler

+ German Type



German type
forged half coupler



German type
forged double coupler



German type
forged swivel coupler



British type
putlog coupler

+ British Type



British type
forged double coupler



British type
forged swivel coupler



British type
anti-slip double coupler



Scaffold sleeve coupler

+ American type



American type
double coupler



American type
swivel coupler