

Fully Conforming to BS 1139. Pressed Sleeve Coupler / Joint Box. SKU: JB-C-01. Quantity* Add to Cart.

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The JOINT BOX OR SLEEVE COUPLER is used in scaffolding systems to connect two scaffold tubes end-to-end, providing a secure and stable connection, particularly when extending scaffold tubes.

Wellmade manufactures the scaffold sleeves according to EN 74 standards and can reach the heavy load B class with a slip resistance of more than 9 KN. In order to increase longevity, scaffold sleeve ...

This coupler used for joining two scaffold tube ends by rapping around them. A central steel plate ensures that equal portions of both the tubes are held together.

It is engineered to join scaffold tubes end-to-end, creating a seamless extension with superior load resistance and anti-slip performance. Manufactured from 4mm thick, high-tensile steel plates, each ...

Pressed Sleeve Coupler / Join Box Sleeve couplers often just called sleeves can be used to connect scaffold tubes end to end joints on either standards, ledgers or bracing.

Scaffolding Sleeve Couplers are used to join two scaffold tubes. Long-lasting pressed steel construction with a zinc-plated exterior.

Pressed steel sleeve coupler is also called joint box, it is one types of bs1139 en74 scaffolding clamps with 8.8 class bolt and nut used as connectors for bs1139 scaffolding tubes conform to oil and gas ...

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