



Call our Expert Sales Team for more information.



High-Strength Scaffolding Poles, Heavy-Duty Load Capacity!

Our Scaffolding Poles deliver dependable structural support and adaptable access frameworks, designed for high-elevation construction sites, building repairs, and temporary event set ups.

Constructed from heavy-duty galvanised steel, these high-quality tubes feature a 3.2mm wall thickness and a protective zinc coating, offering a weather-resistant, rust-proof alternative to unprotected metals. Engineered for rapid assembly using standard fixing clips and couplers, they ensure site safety, support heavy personnel and equipment loads, and prevent falls across demanding commercial, industrial, and public access environments.

Key Features

- ✓ **Galvanised Steel Construction**
(Protective zinc coating for resistance to rust, corrosion and harsh weather)
- ✓ **48.3mm Outer Diameter & 3.2mm Thickness**
(Standardised heavy-duty dimensions)
- ✓ **Pre-Cut Lengths (5ft to 21ft)**
(Wide range of sizes for maximum flexibility)
- ✓ **Coupler & Fitting Compatibility**
(Designed for rapid, efficient assembly & dismantling using standard fixings)
- ✓ **Economical Bulk Bundling**
(Supplied in cost-effective bundles for large-scale projects)

Suitable For

- ✓ Elevated Work Platforms
- ✓ Temporary Access & Maintenance Structures
- ✓ Event & Staging Infrastructure
- ✓ Signage & Lighting Supports
- ✓ Public & Site Safety Enclosures



Images for illustration purposes only

PRODUCT	DIAMETER	THICKNESS	LENGTH	WEIGHT	MATERIAL
5ft Scaffold Pole	48.3mm	3.2mm	5ft/1.524m	5.4kg	Galvanised Steel
6ft Scaffold Pole	48.3mm	3.2mm	6ft/1.828m	6.48kg	Galvanised Steel
8ft Scaffold Pole	48.3mm	3.2mm	8ft/2.438m	8.64kg	Galvanised Steel
10ft Scaffold Pole	48.3mm	3.2mm	10ft/3.048m	10.8kg	Galvanised Steel
13ft Scaffold Pole	48.3mm	3.2mm	13ft/3.962m	14.04kg	Galvanised Steel
16ft Scaffold Pole	48.3mm	3.2mm	16ft/4.876m	17.28kg	Galvanised Steel
21ft Scaffold Pole	48.3mm	3.2mm	21ft/6.400m	22.68kg	Galvanised Steel



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3.2mm thickness

Universal Outside Diameter: Modern scaffolding tubes as standardised at an outer diameter of 48.3mm (1.9 inches) to ensure full compatibility with couplers, clamps, and fittings.

Manufacturing Standards: Complies with BS EN 10219-1 S355.

Key Dimensions

Frequently Bought Together - Scaffolding Fixings



Single/Putlog Coupler



Swivel Coupler



Double/Right Angle Coupler



Sleeve Coupler



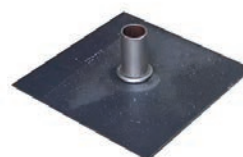
Scaffold Board Clamps



Scaffold Girder Clamps



Scaffold Roofing Clamps



Scaffold Steel Regular Base Plate



Scaffold Joint Pins



Scaffold Spring Clips



Coupler for In-Ground Scaffold Pole to Temporary Fencing



Hoarding/Scaffold Clips

Take a look at our full range:

[CLICK HERE](#)



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