

SCAFFOLDING TUBES



GOOD SCAFFOLD TUBE

Ensure **all** scaffolding tubes meet the correct standards.



Scaffold tube should be made to EN39 and be galvanised steel. They should have a diameter of 48.3mm and a 3.2mm - 4.0mm wall thickness. Tubes should appear straight visually and not deviate by more than 15mm in any 3m length.



BAD SCAFFOLD TUBE

The following scaffolding tubes should **not** be used until repaired.



CROSS CUT

Tubes cut by saw can leave them with sharp edges and cut at angles. Tube should be cut at a right angle and barbs removed.



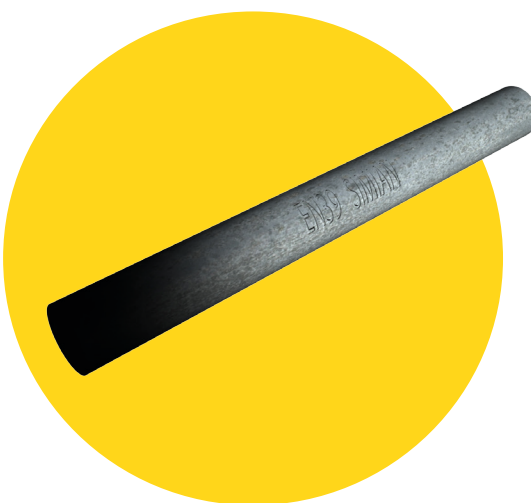
SPLIT END

Any split end tube should be cut down at least 150mm past the split and the damaged end scrapped.



MUSHROOM-HEADED

This is where the tube has been used as a means of hitting another object. The damaged end must be removed.



FLAME CUT

Cutting tube with a naked flame not only affects the end of the tube but up to 600mm of the length.



BENT

Overloaded tube can bend. Tube can be straightened using specialist equipment or cut the damaged section out.

Simian Skill provides a range of services to meet the diverse needs of the scaffolding and work at height industry across the globe. With a reputation for our **world-renowned scaffolding training** and health and safety consultancy, we are the **global experts** specialising in workplace access and working at height.

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