


ENGLISH



SCAFFOLDINGS T & C

 Made in Italy

 **PILOSIO**
SCAFFOLDING & FORMWORKS



TUBE AND COUPLER SCAFFOLDING

The tube and coupler scaffolding system is the precursor of all steel scaffolding and is extremely flexible. The different types of couplers used to connect the tubes through rigid and orthogonal or swiveling connections allow the execution of any type of structure..

The standard **Pilosio's Tube and Coupler** scaffolding comply with the Italian Standards, owning its own approval for both maintenance and construction works.

STRENGTHS

- design load of 150 kg/m² (maintenance) and also of 300 kg/m² (construction), according to the approval's patterns
- full versatility that is most useful for complex and variable works
- can be used as stand-alone system as well as combined with other scaffolding systems
- just a few components suffice to create solutions for every sort of application
- tube and coupler system is often used to make anchors and connections between scaffolds or to the structures

CHARACTERISTICS

- steel tubes \varnothing 48.3 mm with wall thickness 3.2 mm with different available lengths between 60cm and 600cm
- EN 74-1 couplers and standard couplers
- hot dip galvanizing for tubes

