

EXCEL MODULAR SCAFFOLD USED WITH TUBE AND CLAMP

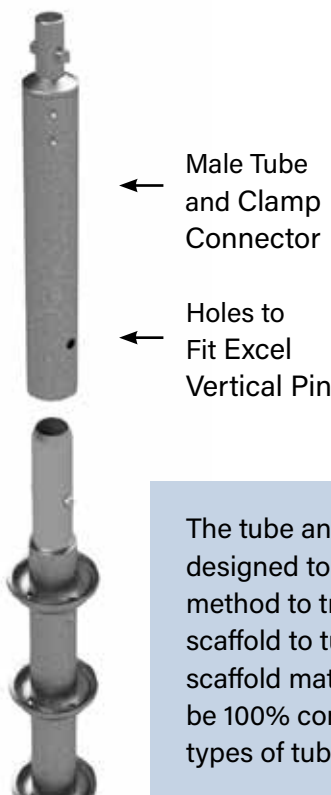
Part Number	Description	Weight (lbs.)
TCA	Tube and Clamp Adapter	3.5
TU-20	20' Tube*	30
TU-16	16' Tube*	27
TU-13	13' Tube*	22
TU-10	10' Tube*	21
TU-8	8' Tube*	18
TU-6	6' Tube*	14
TU-4	4' Tube*	11
SWC	Swivel Clamp*	3
RAC	Right-Angle Clamp*	4
SBC	Swivel Beam Clamp*	4
RBC	Rigid Beam Clamp*	4
MBP-1	Male Base Plate	5

*Third-party manufactured component. Data may vary.

BUILD NOTES:

1. Tube and clamp material is manufactured by many different vendors and therefore it is difficult to identify the manufacturer or the quality of material used. Always assume the material is of lesser quality and use the most conservative designs when building with this material.
2. When tube and clamp scaffolding is used to continue a vertical above Excel scaffold, load ratings and restrictions of the tube and clamp manufacturer must be used.
3. Tube lengths of 16 feet and 20 feet, without proper support, may not meet minimum requirements for scaffold loads.
4. When the top of the beam cannot be reached because of an obstruction, tube and clamp cut to length, or tubing designed to fit between two (2) beams can be used for support.
5. Tube and clamp material must be assembled in strict accordance with all current Federal and State guidelines. (See OSHA 1926.452(b) "Tube and coupler scaffolds.")

MATERIAL NOTE: Most tube material is manufactured with 13-gauge, 1.90 diameter tubing.



The tube and clamp adapter is designed to provide a safe, strong method to transition from Excel scaffold to tube and clamp. Excel scaffold material is designed to be 100% compatible with most types of tube and clamp.

**All material must be inspected prior to use!
See inspection guidelines on page 112.**