

FLAT TUBE NAILERS



TECHNICAL SPECIFICATION: Oatey Flat Tube Nailers permanently and conveniently affix ½", ¾" or 1" copper, PVC, CPVC, Galvanized or PEX piping against wooden studs or joists for quick nail support. Flat Tube Nailers are available in copper coated or plastic coated finishes.



PHYSICAL/CHEMICAL PROPERTIES

Material Copper Coated Steel - 12 Gauge PVC Plastic Coated Steel - 12 Gauge

DIRECTIONS FOR USE

Insert piping into flat tube nailer. Secure by hammering flat tube nailer into rafter, joist or stud. Check with local codes to ensure proper spacing requirements for piping support.

PRECAUTIONS

Read cautions and directions on packaging carefully before using this product. KEEP OUT OF REACH OF CHILDREN.

COMMON APPLICATIONS

Flat Tube Nailers support piping against wooden studs or joists.

Consult Oatey Technical Department for applications not specifically referenced above.

PRODUCT NUMBER	DESCRIPTION	PACK	CARTON WEIGHT
33965	1/2" - 3/4" Copper Coated Steel Nailer (12 per bag)	6 bags	9 lbs.
33966	1/2" - 3/4" Copper Coated Steel Nailer (100 per bag)	1000	22 lbs.
33967	1/2" - 3/4" Plastic Coated Steel Nailer (12 per bag)	6 bags	9 lbs.
33968	1/2" - 3/4" Plastic Coated Steel Nailer (100 per bag)	1000	22 lbs.
33959	1" Plastic Coated Steel Nailer (6 per bag)	6 bags	8 lbs.