Oatey®
4700 W. 160th St.
Cleveland, OH 44135
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TECHNICAL SPECIFICATION

STAND-OFF HALF CLAMPS WITH NAILS

Quality ISO 9001 System

TECHNICAL SPECIFICATION: Oatey Stand-Off Half Clamps with Nails provide fast and easy installation for all types of copper tube size (CTS) piping. Stand-Off Half Clamps with Nails eliminate contact between the pipe and framing surface and insulate against sound. Stand-Off Half Clamps with Nails can be used with hydronic heating systems and are available in ½", ¾" and 1" sizes.



APPROVALS AND LISTINGS

UPC®

IAPMO Listed

PHYSICAL/CHEMICAL PROPERTIES

Material	High Impact Polypropylene
Color	Gray
Temperature Range	-60°F to 160°F

DIRECTIONS FOR USE

Open clamp and snap over tube or piping. Slide into position. Hammer into place. Barbed shank nail will set clamp and ridges will hold securely. Check with local codes to ensure proper spacing requirements for piping support.

COMMON APPLICATIONS

Oatey Stand-Off Half Clamps with Nail provides fast and easy installation for all types of copper tube size (CTS) piping.

PRODUCT NUMBER	DESCRIPTION	PACK	CARTON WEIGHT
34386	½" Stand-Off Pipe Clamp with Nail (100 per polybag)	500	6 lbs.
34287	¾" Stand-Off Pipe Clamp with Nail (100 per polybag)	500	7 lbs.
34288	1" Stand-Off Pipe Clamp with Nail (50 per polybag)	250	7 lbs.