



4700 W. 160th St.
Cleveland, OH 44135
PH:800-321-9532
FX:800-321-9535
www.oatey.com

TECHNICAL SPECIFICATION

PIPE GUARD



TECHNICAL SPECIFICATION: Oatey Pipe Guard is designed to protect plastic and copper piping in concrete. Pipe Guard sleeving is used primarily in concrete slab construction when pipes are set into the concrete. Pipe Guard accommodates 1/2", 3/4" and 1" piping and is color-coded red for hot water piping and blue for cold water piping. Pipe Guard is packaged in a self-dispensing box.



PHYSICAL/CHEMICAL PROPERTIES

Material Polyethylene
Thickness 4 mils (0.004")
Width 2.125"

DIRECTIONS FOR USE

Cut desired length of Pipe Guard to sleeve piping. Insert up to 1" diameter piping into sleeving before pouring concrete slab. Use red colored pipe guard for hot water piping and blue colored pipe guard for cold water piping.

EXPOSURE TO SUNLIGHT: Prolonged exposure to sunlight will eventually deteriorate polyethylene encasement sleeve. Therefore, such exposure prior to backfilling or pouring of concrete around the wrapped pipe should be kept to a minimum.

PRECAUTIONS

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

COMMON APPLICATIONS

Oatey Pipe Guard Sleeving allows pipe to expand and contract while preventing damage from lime and other corrosive chemicals in the concrete.

Consult Oatey Technical Department for applications not specifically referenced above.

PRODUCT NUMBER	DESCRIPTION	PACK	CARTON WEIGHT
38707	4-mil Blue Pipe Guard 200'	10	24 lbs.
38708	4-mil Red Pipe Guard 200'	10	24 lbs.