



# FLAME PROTECTOR TECHNICAL SPECIFICATION

Job Name _____	Item # _____
Location _____	
Engineer _____	Contractor _____
PO # _____	Tag _____
Representative _____	

## SPECIFICATIONS

Oatey® Flame Protector is a heat shield to protect studs, walls, floors and other surfaces from sparks or flame and is ideal to use with propane and MAPP gas torches for applications up to 2280° F. Flame Protector is made with pyron carbon fiber, a non-asbestos flame retardant material.

## MATERIALS

- Oxidized polyacrylonitrile (OPAN) fibers

## FEATURES AND MATERIALS

- 9 in. x 12 in. non-asbestos flame-retardant cloth
- Shields against flames and sparks when soldering
- Up to 2280°F of heat protection
- Made of oxidized polyacrylonitrile (OPAN) fibers
- Ideal for use with higher temperature torches, including propane and MAPP gas
- Long lasting, flexible and safer than fiberglass heat shields
- Includes brass eyelets for easy nail hole access

## INSTALLATION OPTIONS

Place Flame Protector behind area to be soldered. For best results use with propane gas. Life and usage of Flame Protector may be prolonged by using unburned surface area. Do not use if material is burned through. If working in tight areas, double the fabric over for best results.

Consult Oatey Technical Department for applications not specifically referenced above.

## PRECAUTIONS

Read all cautions and directions carefully before using this product. Use Flame Protector in a well ventilated area. Do not use with air or acetylene torches or other oxygen enhanced torches, as excessive direct flame above 2280° F will burn through the fabric. KEEP OUT OF REACH OF CHILDREN.

Refer to Material Safety Data Sheet for more information.



## PRODUCT SELECTOR

✓	Product Number	Description	Case Pack	Carton Weight
	31400	9 in. x 12 in. Flame Protector - Bagged	5	4 lbs.

Data is subject to manufacturing tolerances.

Access BIM/Revit content through [www.oatey.com](http://www.oatey.com)