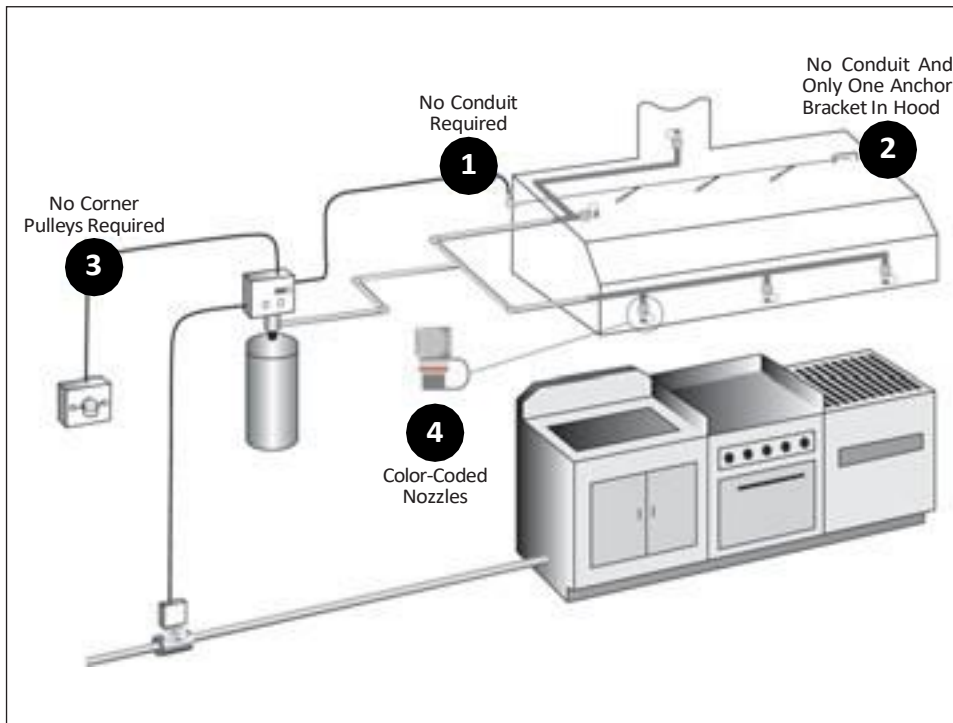




Kitchen Mister - Protect with the best & install for less.



Simplicity Of Design

The constant changes and complicated requirements of most restaurant systems have made design and installation errors a concern of fire protection professionals globally.

The uncomplicated design of the *Kitchen Mister*™ System all but eliminates design and installation errors by combining common sense features and the elimination of confusing design requirements.

Faster Installations

By eliminating the labor-intensive task of installing conduit, corner pulleys, and detector brackets, the *Kitchen Mister* System dramatically reduces installation time.

The *Kitchen Mister* System is approved for use with Buckeye Shielded Cable instead of traditional conduit and corner pulleys for all system inputs and outputs. This, combined with the elimination of conduit and fusible link brackets in the plenum area, makes installing the *Kitchen Mister* System quick and easy.

Discharge Nozzles

All five (5) *Kitchen Mister* nozzles come equipped with a color identification band, red, blue, green, white or yellow. This allows for easy identification of the nozzle even when it's installed in difficult locations such as a duct or plenum area. The nozzle is also stamped with its model number.

- 1 No Conduit Required**
By using Buckeye Shielded Cable no conduit is required for system inputs/outputs. Buckeye Shielded Cable is Listed for the gas valve, detection line, and pull station.
- 2 No Conduit & Only One Anchor Bracket In Hood**
The *Kitchen Mister* System eliminates the need for conduit in the plenum and requires only one anchor bracket in the exhaust hood.
- 3 No Corner Pulleys Required**
Buckeye Shielded Cable eliminates the need for corner pulleys, making installation easy and fast.
- 4 Color-Coded Nozzles**
All *Kitchen Mister* nozzles have a unique color band for easy identification.

Dealer Friendly Features

- Uncomplicated system design eliminates design and installation errors.
- Installation time significantly reduced.
- Innovative design eliminates conduit and corner pulleys.
- Advanced detection system installs quickly and easily.
- Color-coded nozzles for easy identification.
- Flexible piping requirements allow for unlimited system configurations.
- Best coverage in the industry.
- Online & face to face training.