

Did you know there are 200 known species of flies in North America? These flies are not only a nuisance but can also spread diseases. They tarnish your hard-earned reputation by damaging your customer loyalty and bottom line. Use the information below to understand the threats of flies, identify the pests and learn how to help prevent them.

The Threats of Flies

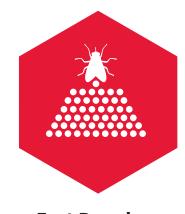


Food Contaminators:

Flies often find their food in decaying organic matter such as animal feces. They are poor fliers, and can leave fecal particles on clean food and preparation surfaces when they land.



Flies can transmit pathogens that cause E. coli, Salmonella and shingles. They are also known to carry diseases that can cause food poisoning or respiratory infections.

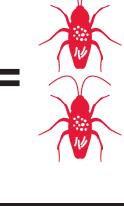


Fast Breeders:

Some species of female flies lay up to 1,000 eggs in their lives, and fly larvae develop into adults in about 7-10 days.

Did You Know?





twice as many pathogens as a cockroach.

A fly can carry potentially

Establishments

Common Flies in Commercial







Fruit Fly

Drosophila spp.







Did You Know?



Prevention Measure

In a recent survey, 75% of respondents listed flies as one of three most commonly

encountered pests.*









NO Parking



Mechanical Control Install preventive equipment like

wall-mounted insect

light traps, air curtains

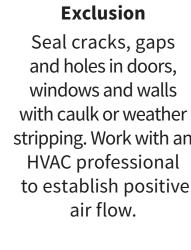
and other mechanical

devices to prevent

the presence of flies.

to help protect your establishment.

*Association for Healthcare Environment member survey conducted in 2011.



Employees Educate your staff about what will attract flies. Train





Storage areas

Incoming shipments

Exterior of building

Plants, foliage and any areas with decaying organic matter such as food.



Read this white paper to learn more about flies, the threats they pose and how

them to identify activity

and attractants, as well

as to help control them.