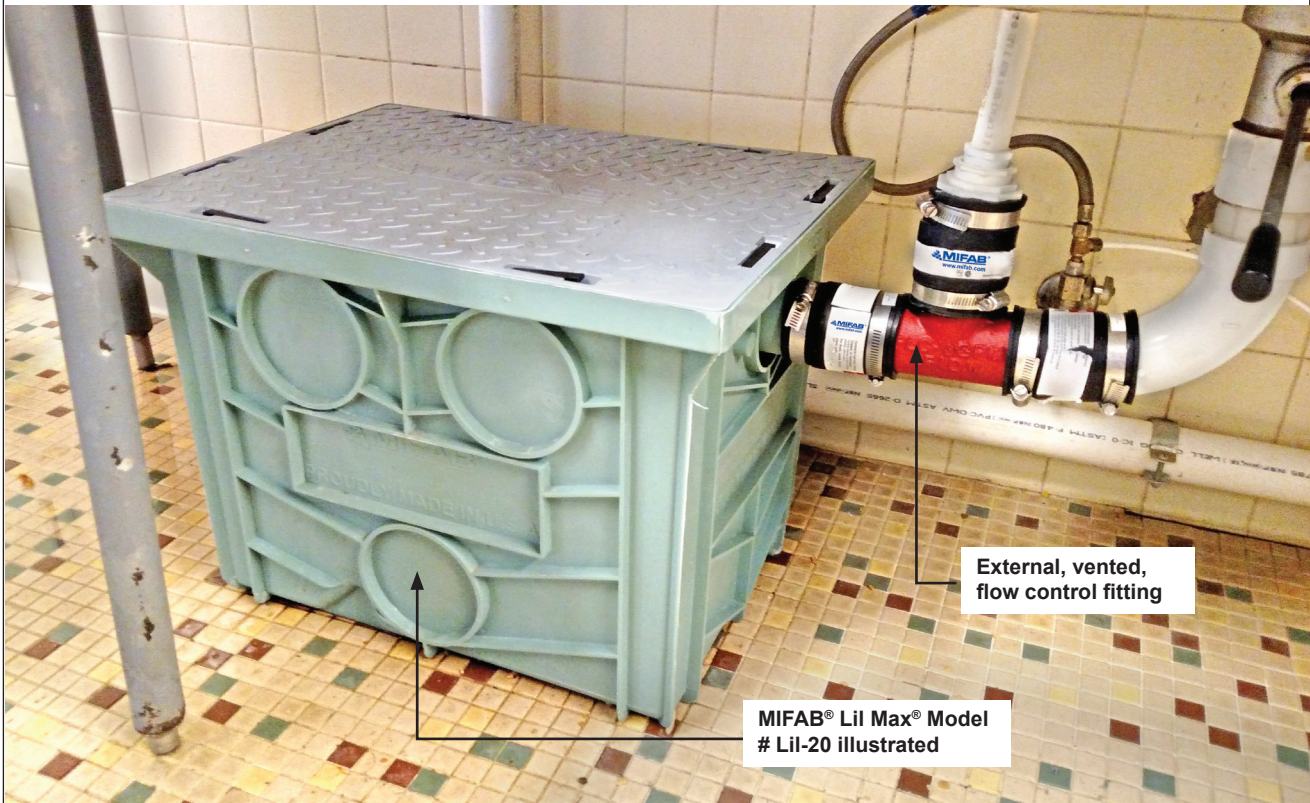
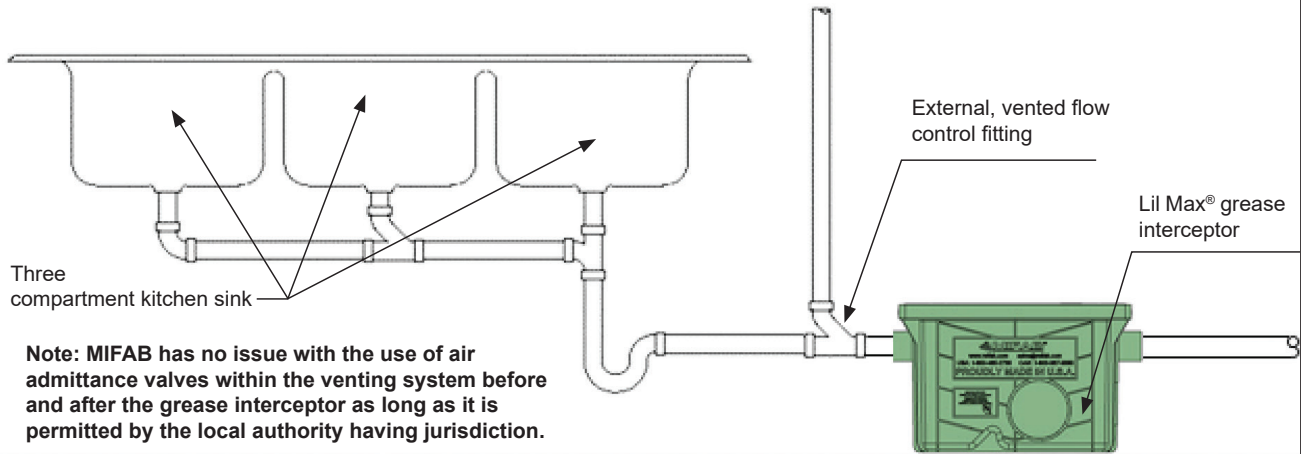


MIFAB® Lil Max® models interceptors are designed to work above ground or below grade and are specifically designed to manage the smaller flow requirements or Point Source grease interception. Made of durable HDPE, these interceptors are designed for easy access and maintenance. Sized by flow rate these units manage flow rates as low as 7 gpm with 14 lbs. of designed storage capacity and up to 50 gpm with a designed storage capacity of 100 lbs. of grease. Other sizes are available - please check our Website. All Lil Max interceptors can withstand a temperature of up to and including 180 degrees Fahrenheit.

*“MIFAB’s stainless steel drains are a cost competitive option to nickel bronze by others. This is particularly important in the South Florida market where the salt environment is aggressive and the building accents are often done in stainless or in chrome. Nickel bronze is simply not cosmetically acceptable when juxtaposed to the Architect’s selected metallic finishes.”*

– David Tinsley, Plumbing Engineer, KAMM Consulting, Fort Lauderdale, FL



CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Design and dimensions are subject to modification. Prices do not include applicable taxes.

Visit [www.mifab.com](http://www.mifab.com) for the most recent product information.

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All sales subject to MIFAB's® Terms and Warranties. Please refer to inside front cover.

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