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Drop-In Flanged Epoxy Sinks

Features and Benefits

A Lipped Rim That Fist Into Rabbeted Cutout

This gives the appearance of an integral sink without the expense of factory fabrication.

Can Be Used In A Variety Of Different Top Materials

Drop-in sinks are not limited to epoxy resin tops and can be used in other types of counter tops.

A Modern Kitchen-Like Appearance

Today's architects are looking for something new and different from the old "black hole" look that the undermount sinks create.

Cost Effective Alternative to Stainless Steel Sinks

Drop-in sinks are the ideal replacement for stainless steel sinks. A stainless steel sink is 2-2 1/2 times as expensive as an epoxy resin drop-in sink.

Suitable For A.D.A. Applications

When drop-in sinks are used in epoxy resin tops, the sink supports can be eliminated thus increasing sink depth while still maintaining proper clearance.

Top Mounted

This eliminates the 1/2" top overhang that exists with the undermount sinks where bacteria growth is always a concern.

Can Be Used To Control Spills

When the drop-in sink is placed in a top without a rabbeted cutout and it rests on the underside of the lip, the lip becomes a spill guard preventing chemical spills from running into the sink and sever system. This is becoming increasingly important as E.P.A. monitors ground water contamination.

No More Need For Integral Sinks

Using our drop-in sinks in place of integral sinks eliminates high costs while minimizing bacteria growth.

Create Double Bowl Sinks

Use drop-in sinks to create a double sink by installing two sinks side by side.