

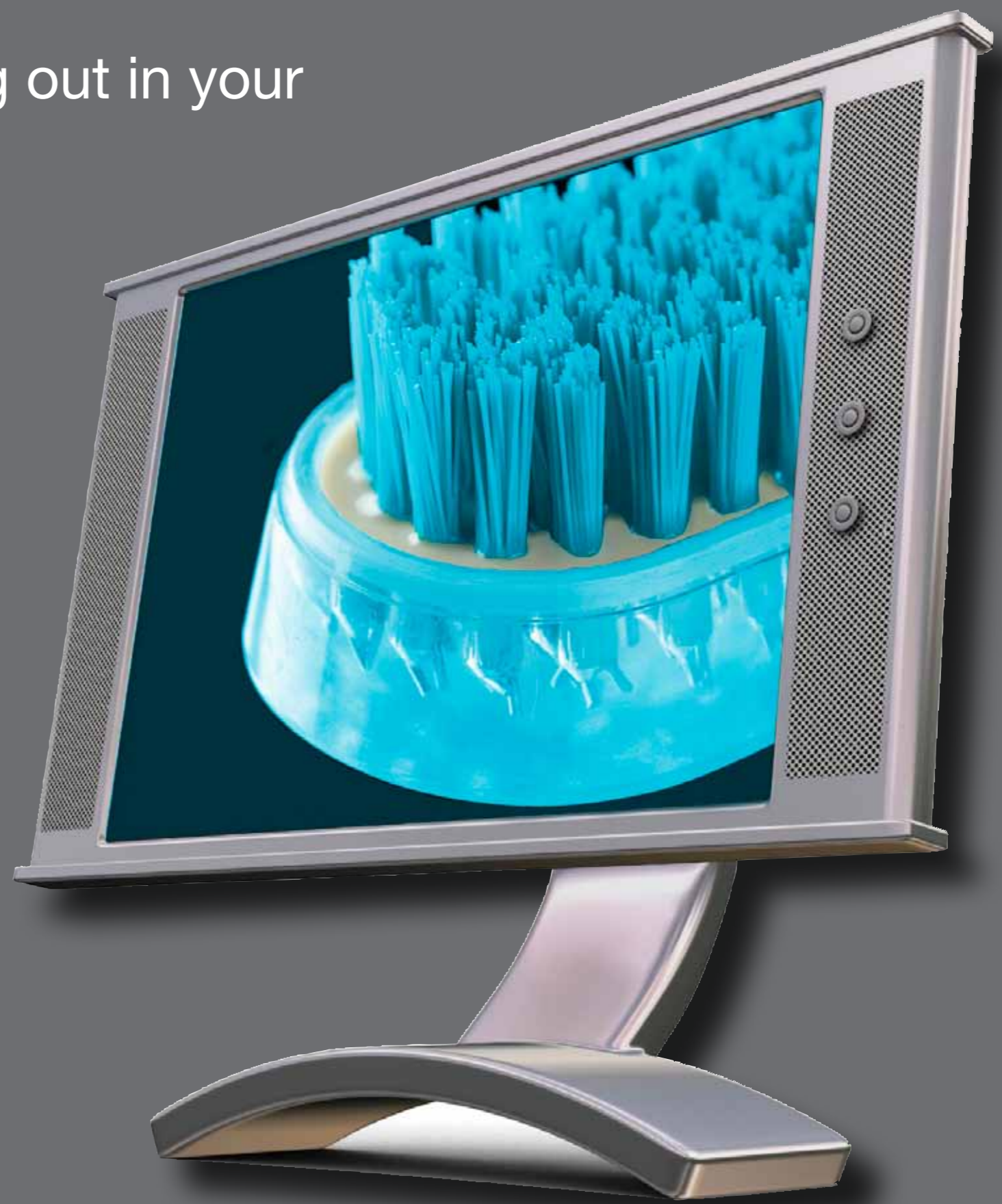
# Why Choose Resin-Set?

Do you have the problem of brush filaments falling out in your food production facility?

Do you want to seal the brush with no holes for dirt and bacteria to grow?

**Now you have a solution with Resin-Set brush technology.**

Salmon Hygiene Technology has developed a very effective improvement in brush filament retention, whereby each tuft is stapled into the brush back with food grade stainless steel staples and then epoxy resin is floated in. The resin permeates the bottom of the tuft hole, covering the filaments and staples as it goes.



The resin seals the face of the brush secures the filaments and prevents the accumulation of dirt or moisture in the tuft holes.

## Leaders in Food Safety Innovation

- ✓ Designed for areas with high safety requirements such as Food Production Facilities
- ✓ Prevention of dirt, moisture and bacteria in the tuft holes
- ✓ Assists in filament retention
- ✓ Supreme quality, durability and easier to clean
- ✓ Total Color Coding in 8 colors for segregation and HACCP
- ✓ Autoclaved at 273°F
- ✓ Superior technology to **ALL** other methods
- ✓ **The Ultimate food safety solution**

★★★★★ **Plus**



# ULTIMATE



[www.hillbrushinc.com](http://www.hillbrushinc.com)