

Coming Soon!

New Anti-Microbial Surface

What if CeramicSteel surfaces could fight germs?

PolyVision's R&D team is working to launch an all-new CeramicSteel surface that can kill 99% of germs within 24 hours.

It's time to start thinking about how you can quickly integrate this microbe fighting surface in your finished products!



CeramicSteel is Bacteria Resistant

Here's what you need to know:

While you're waiting for this all-new surface to launch, remember that all of PolyVision's CeramicSteel surfaces – e³ CeramicSteel and a³ CeramicSteel – are engineered to be bacteria resistant. Here's what that means:

- CeramicSteel is smooth and nonporous
- Scratch resistance of CeramicSteel means there's no where for germs to hide
- The inorganic surface Inhibits growth and reproduction of bacteria and germs far better than other materials
- CeramicSteel cannot be damaged or influenced by any bacterial activity
- Standard and high-potent cleaning solutions used for disinfecting and sanitizing will not damage the surface



Bacteria Resistant

