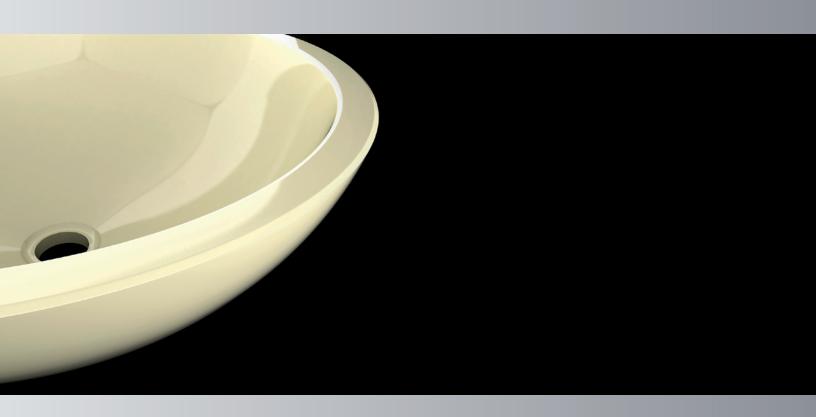
### TECHNOAEROSPACE



# **GLASKOTE**°

n extremely durable and elegant ceramic surface for a wide variety of applications that can be matched to nearly any desired color, faux finish or pattern. Suitable for both stainless and low carbon steel substrates, GLASKOTE® is an excellent finish for high wear surfaces and can conform to nearly any shape. Fixtures such as sinks, thresholds and flooring tiles can now have a finish that will last for years. The ceramic coating is impervious to water, highly resistant to abrasion and can endure extreme changes in temperature.



#### TECHNOAEROSPACE

## **GLASKOTE**



#### **FEATURES & BENEFITS**

Excellent durability for high wear surfaces

Custom color matching and faux finishes available

Glossy finish does not require a clear coat

For use with stainless and low carbon steel substrates

Applies to any geometry that fits within 4.5 cubic feet

Larger surfaces accommodated with custom tile shapes

Impervious to water

SPECIFICATIONS & TEST RESULTS	
Vertical Burn FAR 25.853 (a)	Pass
Toxic Gas Emissions	Pass
Hardness Resistance ISO 1518-1, 7.5 N	Pass
Abrasion Resistance 100K cycles per mil	Pass
Thermal Shock	Pass
Impact Resistance ISO 6272-1	Pass
up to 5 inch pounds	



#### **CARE & MAINTENANCE**

Clean regularly with a non-abrasive alkali cleaner

Rinse with lukewarm water

Dry with a soft, lint-free cloth

Avoid impact to ceramic surface with hard metal

To prevent cracking, do not bend or deform substrate

Glaskote® coating cannot be repaired if damaged