



# Formula Sheet

This formulation gives the long-lasting protection of a true ceramic sealant.

Material	% by Weight	Use
Water	84.5	Diluent
<a href="#">Kippisil® AST</a>	8.0	SiO <sub>2</sub> protectant
<a href="#">Kippisil® TDS61</a>	5.0	Gloss, slickness, water beading
Tetraethyl orthosilicate	1.0	Crosslinking/hardening agent
<a href="#">Genapol® 9106</a>	0.5	Surfactant emulsifier
<a href="#">BYK®-349</a>	0.5	Surface tension
Preservative	0.5	Antimicrobial protection
<b>Total</b>	<b>100.00</b>	

Mix ingredients in order listed under medium agitation until fully homogeneous. Then package.

## Raw Materials

- Kippisil® is a Registered Trademark of IndSpyre Solutions.
- Genapol® is a Registered Trademark of Clariant.
- BYK® is a Registered Trademark of BYK.

The information contained herein is to the best of our knowledge true and accurate, but all recommendations and suggestions are made without guarantee. Since the conditions of use are beyond our control, IndSpyre Solutions disclaims any liability incurred with the use of these data or suggestions.



Ceramic Paint  
Sealant AN-1

# Formula Sheet

## Comparison vs. Commercial Detailer Product



Traditional Ceramic Detailer on the left, Ceramic Paint Sealant formulation on the right

## Observations

Water ran off much quicker than traditional ceramic detailer and surface was equally smooth.

The information contained herein is to the best of our knowledge true and accurate, but all recommendations and suggestions are made without guarantee. Since the conditions of use are beyond our control, IndSpyre Solutions disclaims any liability incurred with the use of these data or suggestions.

**(470) 749-9990 | [IndSpyre.com](http://IndSpyre.com)**