Rezimac HS 57-5747 Silicone-Modified Alkyd Resin

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<th>Description</th>
<th>Rezimac HS 57-5747 is a high solids silicone-modified alkyd resin designed for air-dry industrial applications where excellent exterior gloss and color retention are critical. Manufactured in North America. All components of this product are listed on the DSL.</th>
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| Features                                                                    | ▪ HAPs-free  
▪ Excellent gloss retention  
▪ Excellent flexibility  

| Performance Benefits                                                        | ▪ Excellent exterior durability  
▪ Can be formulated to meet MIL-E-24635B  

| Typical Physical Properties                                                 | % Nonvolatile weight | 80.0  
% Nonvolatile volume* | 74.8  
Specific gravity | 1.04  
Density (lbs/gal) | 8.70  
Viscosity (Gardner-Holdt) | Z-Z₂  
Reduced viscosity 65% in n-Butyl acetate (Gardner-Holdt) | H-J  
Color maximum (Gardner) | 8  
Acid number maximum (solids) | 12  
Flash point* (°F) | 109  

| Other Properties                                                            | Appearance | Clear amber  
Oil type | Soya  
Solvent type | n-Butyl acetate, MAK  

*Theoretical values are listed. Actual values may vary depending on test method and coating composition.
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