



## SILCOTEC HAPPENINGS Spring 2010

For the latest "What's Going On" at SilCoTec

### SILICONE COMPOUNDS

- SilCoTec's newest area of innovative products focuses on applications where some or no degree of Conductivity is required. Where Electrical Conductivity is desired, SilCoTec can offer compounds ranging from Highly Insulating to Highly Conductive. The same is true for applications where high or low Thermal Conductivity is desired. In nearly all cases, SilCoTec's compounds can be customized to fit specification and processing needs.

### SPECIALTY PROJECTS

- When it comes to Liquid Pigments and Additives, SilCoTec offers high quality and customization options. Working together, we can create liquid masterbatches that range in viscosity from very thin fluids to very thick pastes. SilCoTec can combine pigments and additives into a single masterbatch, reducing costs and increasing production efficiencies. If customization is not desired, no problem. SilCoTec can deliver a standard liquid masterbatch from our extensive product line that will suit your needs.

### SILICONE MASTERBATCHES

- In an increasing effort to offer unique masterbatches that are capable of performing various functions for broad applications, SilCoTec has introduced a full line of "glow" masterbatches that can be readily used in both HCR and LSR materials. The glow masterbatches include UV/black light glow masterbatches that are fit for general purpose applications as well as specialty UV/black light glow masterbatches that are fit for topical and/or cosmetic use. In addition, SilCoTec has Glow-in-the-Dark type masterbatches that are fit for any function where it is desired to see the silicone compound in a dark environment. SilCoTec has several different Glow-in-the-Dark masterbatches, each capable of glowing a different color for applications that require unique identifications. As to be expected, SilCoTec can also provide compounded versions of the glow masterbatches.

If you would like further information about the above products or if you have a project that requires a silicone material, please contact SilCoTec and allow us the opportunity to work with you.

Our website is [www.silcotec.com](http://www.silcotec.com) or we can be reached at 219-324-4411.

Ask for George or Kelli for technical assistance.

We look forward to hearing from you.

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