



October 10, 2007

Subject: Delrin® 100AF, 500AF, and AFDE588

Dear Customer:

I am writing to inform you of change in the color of the Delrin® 100AF, 500AF, and AFDE588.

DuPont Engineering Polymers has made a change to the Teflon® fiber used in the aforementioned materials. The manufacturing process is being modified to substantially remove PFOA, a processing aid used in the process but not a component of the polymer itself. DuPont has voluntarily changed this process in cooperation with the US Environmental Protection Agency (EPA) to significantly reduce PFOA manufacturing emissions and product content. DuPont made this change in November 2006. However, Ensinger has just recently received its first shipments of resin from the new manufacturing process.

DuPont has conducted extensive qualification testing to compare performance of Delrin® products made from the old and new polymer and have observed no significant difference in any of the properties tested. The only difference noticed is a difference in color; the new polymer is a much darker brown color. For comparison, the old material was similar to a Milk Chocolate Brown and the new material looks like a Dark Chocolate Brown.

If you have further questions about this change, please contact the Ensinger Technical Resources Department.

Sincerely,

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