

U. F. Fague

May 21, 1974

R. E. Hatton
C. Paton

Therminol 60/66 Compatibility

T3P

D. R. MILLER

Dave, we have recently been urging our salesmen to encourage top-up of Therminol 66 systems operating at less than 500°F with Therminol 60 instead of Therminol 66 due to shortages. This also presents an excellent opportunity to get the product in and operating in many systems. We are obviously also urging Therminol 60 instead of 66 in all new systems that operate below 600°F.

I have had some salesmen express apprehension about the compatibility of these two products. Thus, I am requesting that you do some testing on Therminol 60/66 compatibility such as checking physical properties at various mixtures. I would suggest 90/10, 80/20, 70/30, 60/40, 50/50, 40/60, 30/70, 20/80, and 90/10. Properties to test at these various concentrations would be specific gravity and viscosity as well as any visible differences you might observe.

I have attached a tsr #74/28. Please let me know if you have any questions.

Regards,

U. F. Fague

cs
Att.

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