

Re: HIGH temperature thread sealant.

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From: Gregory L. Hansen (glhansen_at_steel.ucs.indiana.edu)

Date: 02/18/05

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In article <4215b585\$0\$32608\$db0fef9@news.zen.co.uk>, Steve Taylor <steve@ravenfield.com> wrote:

>Gregory L. Hansen wrote:

>

>> Okay, here's an idea. Give up.

>

>There is a certain amount in what you say.

>

>>Accept the leak, and before beginning a

>Oh, you don't mean give up. Bugger.

>

>> How well the measurement and correction would work is all about
>> calibration, repeatability, and error bars. That's you're job, mine is
>> just to throw out half-baked and half-assed ideas to make other people
>> work.

>

>The problem with the leak is it makes it hard to get the low bubble rate
>set right. No leaks and its a snip.

>

>The end users are on the lowest decile of competence, and subtle
>adjustments are asking rather a lot.

Oh, end users. I wasn't sure of the context of your work.

>

>> The view out the window looks kind of Southwesty.

>

>Slightly further south and a lot further east. Its Egypt.

Further east, or really, really west. Some similarities in climate, I suppose.

>

>> Just another day in the lab...

>

>Not when you're 3000 miles from home.

>

>Steve

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"You're not as dumb as you look. Or sound. Or our best testing indicates." -- Monty Burns to Homer Simpson