

April 9, 2002

Dr. Keith Breber  
 Technical Director  
 Nuco Inc.  
 3185 Unity Drive  
 Mississauga, Ontario  
 Canada L5L 4L5

Dear Dr. Brebner,

We are pleased to report to you the analytical results of the two silicone sealants that were manufactured by your company (Self Seal SL-100 and Self Seal GG-200) and sent to our analytical group to perform physical property testing according to ASTM D-412. These results were also reported to you by fax transmission on May 27, 1998.

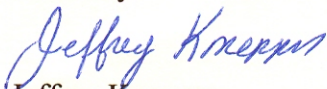
The sealant samples were tested on a Lloyd Tensometer utilizing an infrared extensometer. Please find the following results:

<b>Self Seal SL-100:</b>	<b>7 days RT cure</b>	<b>7 days + 91 days @ 90 ° C</b>
Elongation @ break	652%	609%
PSI @50% elongation	15 psi	13 psi
PSI @100% elongation	26 psi	23 psi
PSI @ break	188 psi	204 psi

<b>Self Seal GG-200:</b>	<b>7 days RT cure</b>	<b>7 days + 91 days @ 90 ° C</b>
Elongation @ break	650%	636%
PSI @50% elongation	32 psi	35 psi
PSI @100% elongation	45 psi	49psi
PSI @ break	164 psi	216 psi

Please call us at any time if you have any questions regarding our test method or results.

Sincerely



Jeffrey Knepper  
 Silanes Applications Manager  
 Honeywell Specialty Chemicals  
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 Morristown, NJ 07962