


# LAKE PRODUCTS LTD

MANUFACTURERS AND DISTRIBUTORS

9 July 2014

## Test Report for Silicone Rubber Component

A silicone rubber component – Lake Products' Pipetite tested to ASTM G 154-06.

Sample	
Silicone Rubber Component – Pipetite	
Photo attached of test sample after 6,328 hours	
Test Details	ASTM G 154-06
QUV Equipment	Q-Lab
Model Number	QUV/SPRAY
Lamp Supplier	Q-Lab
Lamp Details	UVA-340
Test Duration Time	6,328 hours
<b>Test Result:</b> Using the "Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Non-Metallic Materials" the sample photographed above completed 6,328 hours* as set out in ASTM G 154-06. *note: The typical test procedure used for G 154-06, outdoor exposure is 28 days or 672 hours	
<b>Observation:</b> No detrimental effect to the physical or mechanical properties of the sample.	

Yours faithfully



**Andrew Haynes**  
Director