

Sample Info	
Customer id	N0031
Test Date	18/01/2019   17:28:12
Sample ID	psi_3
Sample Lot No	B545411
Sample Diameter	2.25 cm
Test Duration	0:0:17 s/min
Sample Thickness	1 cm
Surface Tension	15.9 dyne/cm
Test Fluid	Galwick
Operator ID	Will smit

Bubble Point Pressure	Bubble Point Diameter
<b>0.2</b> psi	<b>27.67</b> micron

### Notes

The following test Procedure is based on ASTM D6767 (Standard Test Method for Pore Size Characterization.)

**\*\* ISO : 17025 Accredited Laboratories \*\***

Sample specimen are not drawn by M19 Lab. Result relates to the sample tested. The report shall not be reproduced except in full, without the written approval of the laboratory. The report is stricly confidential and technical inforamtion of client only. Not for advertisement, promotion, publicity or Litigation.

FPT vs Time

