

Outgas Data

Item Analyzed: Tac Sheet

Material Analyzed: Sylicon•Non Sylicon

Measurement Method: Outgas collected for 3hours in the envirmnt heated at 85°C.

Only Analyzes Siloxane and Phthalic Acid

Ingredient Name	Unit:µ g/g	
	Non-Slicon	Silicon
Hexamethylcyclotrisiloxane	-	0.13
Octamethylcyclotetrasiloxane	0.06	10.30
Decamethylcyclohexasiloxane	0.09	11.63
Dodecamethylcyclohexasiloxane	0.03	8.51
Diethyl Phthalate	-	-
Di-n-Propyl Phthalate	-	-
Diisobutyl Phthalate	-	-
Di-n-Dibutyl Phthalate	-	-
Di-n-Pentyl Phthlate	-	-
Di-n-Hexyl Phthalate	-	-
Di-n-Butyl Benzyl Phthalate	-	-
Dicyclohexyl Phthalate	-	-
Di-2-Ethylhexyl Phthalate	-	-
T-VOC(Total Amount of Outgas)	8.96	38.17

