

Correction to Looking over Liquid Silicone Rubbers: 2. Mechanical Properties Vs Network Topology

Etienne Delebecq, Nicolas Hermeline, Alain Flers, and François Ganachaud*

ACS Appl. Mater. Interfaces **2012**, 4 (7), 3353–3363. DOI: 10.1021/am300503j

Page 3355: One should read “critical molar mass M_c , lying between 21 000 and 33 000 g mol⁻¹”.

Page 3357: The tangent of loss angle is (obviously) defined as $\tan \delta = E''/E'$.

Published: December 3, 2012