

# Errata

## Effect of Filler Type on the Response of Polysiloxane Elastomers to Cyclic Stress at Elevated Temperatures

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Please note that the use of tin oxide in addition-cured<sup>1</sup> and condensation-cured<sup>2</sup> PDMS or PDPSDMS,<sup>3</sup> of zinc oxide in addition-cured<sup>4</sup> or condensation cured<sup>5</sup> PDMS or PDPSDMS,<sup>6</sup> of copper oxide in condensation-cured PDMS,<sup>7</sup> of chromium oxide in condensation-cured PDMS,<sup>8</sup> and of nickel oxide in condensation-cured PDMS<sup>9</sup> have been reported in the patent literature to give polysiloxane elastomers that are stable to cyclic stress at elevated temperature.

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