



13 MAY 2002

162162

Silicone Terpolymers with High Refractive Indices

ABSTRACT



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Silicone terpolymers, modified with phenyl or substituted phenyl groups and polyalkyleneoxides, which exhibit refractive indices > 1.47 are disclosed. These materials of the present invention when incorporated in formulations for surface treatment improve slip and gloss of the substrates to which they are applied, and are useful in hair care and coatings applications.

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(Figure 3)