

**CURABLE ORGANOPOLYSILOXANE COMPOSITION AND CURED  
ARTICLES THEREFROM,**

**ABSTRACT**

A curable organopolysiloxane composition is claimed herein comprising

- (A) 100 weight parts organopolysiloxane having at least 2 silicon-bonded alkenyl groups in each molecule,
  - (B) organopolysiloxane having at least 2 silicon-bonded hydrogen atoms in each molecule, in a quantity that provides from 0.1 to 20 moles silicon-bonded hydrogen in component (B) per 1 mole silicon-bonded lower alkenyl in component (A),
  - (C) 0.0001 to 20 weight parts ferrocene or derivative thereof,
- and
- (D) hydrosilylation reaction catalyst in sufficient quantity to cure the subject composition.

Also, cured articles afforded by the cure of the subject composition.

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