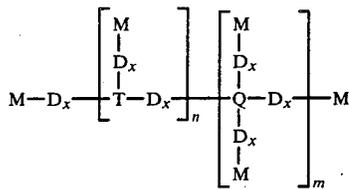


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Formula V is alkenyl, and vice versa; and q is an average number from about 1 to 250 times the value of q'; preferably q' is an average number of from about 3 to 20; the material of Formula VIII having an average degree of polymerization of from about 50 to 5,000, the average value of q being determined by the difference between the degree of polymerization and the average value of q';

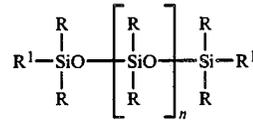


(VIII A) 10

wherein M is a monofunctional, silicon-containing, chain-capping residue; 20

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D is a difunctional siloxane monomer unit; T is a trifunctional siloxane monomer unit; and Q is a tetrafunctional siloxane monomer unit; and wherein n and x are average positive numbers, m is 0 or an average positive number, the total of n+m being from about 2 to 100 and, when m=0, n alone has these values, the degree of polymerization (DP) being from 50 to 5,000;



(VIII B) 10

wherein R and R<sup>1</sup> are as defined above, n is an average number substantially equal to the average degree of polymerization of the material which is from about 50 to 5,000. 15

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