

Monomers and composition which can be crosslinked and crosslinked polymers

Abstract

Compounds of the formula I



in which A is the radical of a strained cycloolefin, B is a direct bond or an n-valent bridging group and n is an integer from 2 to 8, with the exception of 1,2-bisnorbornenyl-ethane and norbornenecarboxylic acid norbornenemethyl ester.

The compounds of the formula I can be polymerized with one-component catalysts (ring-opening metathesis polymerization).