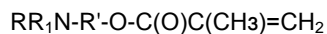


A photopolymerizing composition contains diene-styrene block-copolymer as film-forming base, (meth)acrylate monomers or oligomers as cross-linking agents, 2,2-dimethoxy-2-phenylacetatophenolpanon, as photoinitiator, dyestuff rodamin-C, thermoinhibitor – ionol. In addition, plasticizer (vaselin oil or polyphenyl ether or camphor) and N,N-dialkylaminalkylmethacrylate of the general formula are incorporated to the composition as substance increasing light sensitivity:



where R= CH₃-; C₂H₅-; C₆H₅-; R₁=H- ; CH₃-; C₂H₅-; R'=C₂H₄-.