

PHOTOIMAGEABLE COMPOSITIONS CONTAINING PHOTOPOLYMERIZABLE
URETHANE OLIGOMERS AND DIBENZOATE PLASTICIZERS

Abstract of the Disclosure

In a negative acting photoimageable composition comprising an acid functional binder polymer, photopolymerizable α,β -ethylenically unsaturated compounds, and photoinitiator, at least a portion of the photopolymerizable compounds are isocyanate trimers having tri-acrylate functionality. Further, the composition contains a dibenzoate plasticizer.