



CLAIMS:

1. A photoimageable composition that can be borne in water comprising
 - A) between 30 and 80 wt% of a latex binder polymer having carboxylic acid functionality which provides an acid number of between 50 and 250;
 - B) between 15 and 50 wt% of a fraction of alpha,beta-ethylenically unsaturated monomers;
 - C) between 0.1 and 25 wt% of a photoinitiator or photoinitiator chemical system which generates free radicals;
 - D) between 1 and 40 wt% of a neutralizing base and/or a polyether polyurethane associate thickener in an amount sufficient to stabilize an emulsion of said latex binder polymer; and
 - E) between 0.1 and 10 wt% of a poly(siloxane) or mixture of (poly siloxanes) said weight percentages being based on total weight of components A-E.
2. A photoimageable composition in accordance with claim 1 wherein said poly (siloxane) is selected from poly(dimethylsiloxane) and cyclopoly(dimethylsiloxane).
3. A photoimageable composition in accordance with Claim 1 where said poly(siloxanes) are a mixture of polyether modified poly(dimethylsiloxane) at a weight ratio of between 1:9 and 9:1
4. A photoimageable composition according to any preceding claim dispersed in an aqueous medium.
5. A dry film comprising a polymeric support sheet and a layer of a photoimageable composition according to any one of claims 1 to 3 thereon.