CLAIMS

1. A composition comprising a blend of (i) a primary polyolefin dispersion of one or more large particle size polyolefins having a melting point of at least 95°C., and an average particle size of from 1 to 5 microns, and containing a volatile base and a 14 to 40 carbon long chain linear carboxylic acid dispersing agent, and (ii) a film forming second dispersion of one or more polymers having an average particle size of from 0.1 to 1.0 microns chosen from an amount of 10 to 30 wt. %, as solids of one or more polyolefins having a melting point from 50 to 90°C. further containing an at least pa rtially neutralized olefin containing dispersing agent, an amount of not more than 7.5 wt. % as solids of one or more alkyl celluloses which further contain a plasticizer having a boiling point of 250°C. or greater and containing an at least partially neutralized olefin containing dispersing agent, and an amount of not more than 17.5 wt. %, as solids of one or more acrylic emulsion polymers having a Tg of from 0 to 60°C. or, wherein in the blend of pri mary polyolefin dispersion and the second dispersion, the particle size ratio of the primary polyolefin dispersion to the second dispersion ranges from 3:1 to 29:1.

2. The composition as claimed in claim 1, wherein the melting point of the one or more polyolefins in the primary polyolefin dispersion ranges from 95 to 180°C.

3. The composition as claimed in claim 1, wherein the amount of the second dispersion of one or more polymer ranges from 10 to 27.5 wt. %.

4. The composition as claimed in claim 1, wherein the average particle size of the one or more polymer in the second dispersion ranges from 0.12 to 0.7 microns.

5. The composition as claimed in claim 1, wherein the melting point of the one or more polymer in the second dispersion ranges from 60 to 90°C.

6. The compositions in accordance with 1, above, further comprising one or more pigments, fillers or extenders.

7. The composition as claimed in claim 1, wherein the (i) primary polyolefin dispersion contains as a dispersing agent a long chain linear carboxylic acid which is a linear fatty acid.

8. The composition as claimed in claim 1, wherein the (i) one or more polymers in the primary polyolefin dispersion is chosen from a polyolefin elastomer, a high density polyethylene, ethylene-propylene copolymers, polypropylenes, olefin block copolymers, and mixtures thereof.

9. The composition as claimed in claim 1, wherein the (ii) one or more polymers in the second dispersion is a polyolefin and comprises a polyolefin plastomer, a linear low density polyethylene, an ethylene-C_4 to C_{12} olefin copolymers, or mixtures thereof.

10. The composition as claimed in claim 1, wherein the melting point of each of the one or more polyolefins in the (i) primary polyolefin dispersion is at least 20° C. higher than the melting point of each of the one or more polymers in the film forming second dispersion.