

ABSTRACT

Acrylic emulsions are obtained by preparing at least two acrylic monomer dispersions containing a tackifier at different proportions, polymerizing one acrylic monomer dispersion and then adding the other acrylic monomer dispersion to further proceed the polymerization reaction. A higher molecular weight acrylic polymer is obtained when the acrylic monomer dispersion with a lower content is polymerized, while the tackifier is given to the acrylic polymer when the acrylic monomer dispersion with a higher content is polymerized. Thus, holding power and adhesion are improved at the same time.



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