

Title (en)

ADHESIVE CAULKING MATERIAL WHICH CAN MIMIC THE APPEARANCE OF A MULTICOLORED STONE SURFACE

Title (de)

KLEBSTOFFDICHTUNGSMATERIAL MIT MEHRFARBIGEM STEINOBERFLÄCHENIMITAT-EFFEKT

Title (fr)

MATERIAU DE CALFEUTRAGE CAPABLE D'IMITER L'ASPECT D'UNE SURFACE EN PIERRE POLYCHROME

Publication

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Application

**EP 99942140 A 19990813**

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Abstract (en)

[origin: CA2340443A1] An adhesive caulking material comprising granular solid colored particles dispersed in a base formulation is disclosed. The adhesive caulking material exhibits a cosmetic capacity to take on the appearance of a natural or synthetic solid substrate. A method is provided for producing the adhesive caulking material comprising the steps of: (a) providing a base formulation exhibiting a desired background color; and (b) adding to the base formulatio n an amount of granular solid colored particles effective to achieve a desired appearance. The invention also relates to colored solid chips comprising a coagulated or aggregated mixture comprising a polymeric resin and an amount of one or more pigments sufficient to obtain a desired single- or multi-colored appearance. The chips have a granular shape and have a size in the range fro m about 0.25 mm to about 20 mm in diameter.

IPC 1-7

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