

Title (en)  
COATING IN CONFORMITY WITH A HIGH FRICTION RESISTANCE

Publication  
**EP 0100690 B1 19861001 (FR)**

Application  
**EP 83401121 A 19830602**

Priority  
FR 8210464 A 19820615

Abstract (en)  
[origin: US4608287A] A conformable sheet covering with high coefficient of friction, comprising a superficial layer made of a fine powder at least partially imbedded in a curable resin layer bonded to a lower support layer. The support layer is made of a thin sheet material having an elongation coefficient between 20 and 60% for a tensile force per linear centimeter less than 20N. There is a contact adhesive layer, protected by a pull off film, on the back side of the support layer. The new sheet covering is usable on three-dimensional surfaces.

IPC 1-7  
**D06N 7/00**; **D06N 3/00**

IPC 8 full level  
**D06N 3/00** (2006.01); **D06N 7/00** (2006.01)

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