

PVC FAUX WOOD BLIND COVERED WITH ASA FILM AND THE MANUFACTURING METHOD THEREOF

ABSTRACT

A PVC faux wood blind covered with ASA film includes 81 to 91.5 parts by weight of a basic layer and 8.5 to 19 parts by weight of a cover layer. The cover layer has a melt index ranging from 11 to 15.5 and includes 8 to 18 parts by weight of ASA and 0.5 to 1 parts by weight of color masterbatch. The PVC faux wood blind covered with ASA film provided in the present invention has superior heat resistance and deformation resistance. A manufacturing method of the PVC faux wood blind covered with ASA film is also provided in the present invention in which the temperature of die head can be effectively reduced and therefore has the advantage of low energy consumption.

[Fig. 1]