

CLAIMS

[1] A fire-resistant coating material comprising an aluminum laminated polyfilm on one side or on both sides of the fire-resistant coating material in a blanket form having inorganic fibers as its main material, wherein an aluminum foil and a polyfilm of the aluminum laminated polyfilm make close contact with each other so that the aluminum laminated polyfilm cannot be broken under the effect of a material of a breaking hardness less than 5B.

[2] A fire-resistant coating material comprising an aluminum laminated polyfilm on one side or on both sides of the fire-resistant coating material in a blanket form having inorganic fibers as its main material, wherein an aluminum foil and a polyfilm of the aluminum laminated polyfilm make close contact with each other so that the aluminum laminated polyfilm cannot be broken under the effect of a material of a breaking hardness less than 6H.

[3] The fire-resistant coating material according to Claim 1 or 2, wherein the aluminum laminated polyfilm is provided at least on a rear surface of the fire-resistant coating material.

[4] The fire-resistant coating material according to Claim 1 or 2, wherein the inorganic fibers that are the main material of the fire-resistant coating material are rock wool.

[5] A fire-resistant coating structure, comprising the fire-resistant coating material according to any one of Claims 1 through 4.