

ABSTRACT

HEAT TRANSPORT MATERIAL WITH GOOD SOUND ABSORPTION PROPERTIES

The invention relates to a heat transport material with a flow resistance of 60 Pa*s/m to 400 Pa*s/m, preferably 100 Pa*s/m to 300 Pa*s/m, further preferably 120 Pa*s/m to 250 Pa*s/m, having a textile fabric and a thermally conductive coating that contains graphite, wherein the graphite contained is present in a proportion of 5% to 50% by weight with regard to the total weight of the heat transport material.

[No suitable figure]