

ABSTRACT

This invention provides an automotive carpet having excellent ability to capture volatile organic compounds such as aldehydes. An automotive carpet comprising at least a base composed of a felt layer and an air-impervious or poorly air-permeable resin layer placed or immobilized on the felt layer and a surface layer placed or immobilized on the base, which is characterized in that a volatile organic compound scavenger is incorporated in, applied to, or sprayed over the bottom surface of the felt layer constituting the base is provided.