

ABSTRACT OF DISCLOSURE**TITLE OF INVENTION: COMBUSTION PROMOTION AUXILIARY DEVICE
FOR INTERNAL COMBUSTION ENGINE**

The present invention has been developed in consideration of the above conventional situation, and intends to offer a combustion promotion auxiliary device that can increase the fuel consumption rate by improving the fuel combustion efficiency for a variety of internal combustion engines including those for automobiles and motorbikes, and can prevent air pollution.

The combustion promotion auxiliary devices for internal combustion engines that are related to the present invention are characterized in that they have a combustion promotion auxiliary container 1 which can be mounted to the fuel pipe 11 for an internal combustion engine and a combustion promotion medium 2 consisting of soft porous ancient marine humus housed in the combustion promotion auxiliary container 1.

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