

ABSTRACT

MOUNTING METHOD AND REMOVAL METHOD FOR HEAT INSULATION STRUCTURE

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Provided is a method of attaching a heat insulating member that provides effective heat insulation of a heat insulation structure and that yet makes it possible to facilitate an attaching operation of the heat insulating member.

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In an end face of a heat insulating member P opposed to a further heat insulating member adjacent in the circumferential direction of a heat insulation object 1, there is formed in advance a receded groove portion 8 which is receded from the opposed end face in the circumferential direction. A connecting member 7 elongate along the longitudinal direction of the heat insulating member P is preformed to include a pair of engagement portions 7a engageable with the receded groove portions 8 of the respective heat insulating members P adjacent in the circumferential direction. When the heat insulating members P are to be attached to the heat insulation object 1, there are carried out one after another a disposing step of disposing the heat insulating members P adjacent in the circumferential direction on the outer circumferential portion of the heat insulation object 1 with the opposed end faces thereof being placed in abutment against each other and an inserting step of inserting the connecting member 7 to the respective receded groove portions 8 of the adjacent heat insulating members P.

[Figure 4]