

AN AIR BARRIER DEVICE

Abstract

5 Disclosed herein is an air barrier device adaptable for being worn by a user for producing a flow of air across a face of the user comprising a support structure, an air intake, an air exhaust and a shield structure. The support structure is shaped and dimensioned for affixing to a portion of the head of the user, the air intake being coupled to the support structure for drawing ambient air thereinto and the air exhaust coupled to the support structure and being
10 in fluid communication with the air intake for receiving the drawn air therefrom and directing a flow of air across a face of the user to form an air barrier thereover. The shield structure is coupled to the support structure for extending across at least a portion of the face of the user.

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Figure 1

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