

ABSTRACT

A face mask sealing device (1) for a face mask (3) having a main filter portion (5) and ear loops (7) respectively extending from opposing sides of the face mask, each said ear loop being made from an elastic band (9,11), the face mask sealing device comprising a generally planar main body (15), a first section (17) of the main body having at least one pair of slots (21,23) extending substantially across the first section from an outer periphery of the first section and engageable with the elastic band, and a second section (19) of the main body, wherein the first section is locatable over a side (6) of the main filter portion of the face mask, and the second section is locatable against a face of a wearer (2) of the face mask when in use.

Figure. 1