

ABSTRACT

The present invention is to provide a swimming goggle swimming goggle cushion pad in contact with a wearer's face around the eye socket, comprising: a connection frame defined with an inner peripheral face and an outer peripheral face, a circumferential fitting groove mounted between the inner peripheral face and the outer peripheral face to receive a circumference of the swimming goggle frame; a face contact portion extending along the inner peripheral face of the connection frame and defined with an outer ring surface and an inner ring surface; a buffer unit disposed between the inner peripheral face of the connection frame and the outer ring surface of the face contact portion; wherein the buffer unit provides the face contact portion with support and restoring forces against a deformation stress produced between the cushion pad and the wearer's face when worn, to ensure a comfortable engagement with the wearer's face skin.

Fig. 5