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side grooves, the first portion defining at least one resiliently deformable locking projection for locking engagement with a surface of the first side groove, the second portion being resiliently deformable and defining a plurality of resiliently deformable sealing projections, and wherein when the barriers are juxtaposed in a predetermined manner the second portion of the connector is received in a second groove of the

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second barrier and compressed such that it undergoes a predetermined deformation so that at least one of the sealing projections is forced towards a surface of the second side groove defined in the second barrier so as to form a liquid-tight seal therewith.

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