

Improvements in or relating to Sealing Assemblies

ABSTRACT

- 5 The invention provides an apparatus for providing a watertight seal between an earthing rod and a slab. The apparatus comprises a support member mountable on the slab, the support member having a surface and a bore extending through the support member from an opening at the surface. The support member is configured to house a first annular sealing means for sealing against the bore; and a second annular sealing means
- 10 for sealing against the rod. In use, the first and second annular sealing means are disposed within the bore and each sealing means is accessible from the surface of the support member when so disposed.

(Figure 4A)