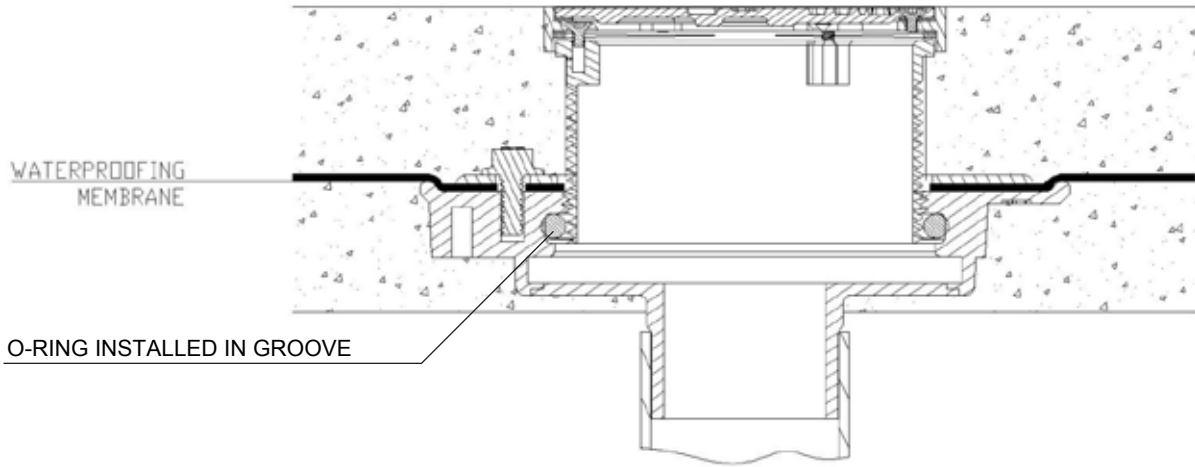




CO3000 CLEANOUT INSTALLATION INSTRUCTIONS



INSTALLATION INSTRUCTIONS FOR CO3000

The Sun CO3000 Clean Out can be installed in water proof membrane and non-membrane floor construction. The drainage pipe is run to an elevation where the finish clean out top will be slightly below the finish floor elevation. It is recommended that the cover be initially installed at the mid-point into the body to allow any required adjustments. Dimensional data for all drain heights and outlet types are shown on Sun Submittal Drawings and the Sun Drainage website. The O-ring or gasketed joints shall comply with ASTM C564, C1440, or CSAB602.

The drain body is secured to the pipe with any of three connections; Threaded, No-Hub, or Push On. The type of connection should be specified upon ordering any Sun drain. Once the drain is set and leveled in place, the initial concrete sub-floor is poured to an elevation level with the top flange of the drain body. The waterproofing membrane is then installed to the point where the clamping flange can create the seal. The clamping flange is secured to the body by bolts. Omit this step if the installation has no membrane or the clamping collar isn't required. Remove O-Ring from cleanout top and install into groove in body. The cover is then screwed into the body and the finished floor is poured to finished grade. The finished surface of the cover should be protected through all phases of construction by the use of cardboard, tape or other protective materials applied by the plumber.