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Category: BooksPorable concrete compositions are well known in the art. They are used in forming walls, floors and other similar components in public works, building constructions, foot paths, etc. It is desirable that these concrete compositions be pourable over and around objects or spaced-apart sections of a wall, floor or other structures. This is to avoid displacing the objects or sections and to ensure that the surface receives adequate water. However, these pourable concrete compositions do not provide sufficient water for the concrete composition to be poured in a stable and usable

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manner. Typically, the concrete composition is poured into a form having an impermeable wall which defines the bottom and an impermeable floor which defines the upper surface. By placing the pourable concrete composition, which is normally viscous or pasty, into the form, the concrete composition drips downwardly along the side of the form where it hardens to form a concrete wall having a rigid, impermeable outer surface. While this arrangement provides a solid, impermeable wall, it is undesirable for many reasons. First, it is costly to maintain the integrity of such forms. Second, it is not aesthetically pleasing because the outer surfaces are difficult to paint and to clean. Third, if the form is not carefully placed under a surface, water may wash the entire wall or floor down and cause the concrete composition to be poured in a section of wet concrete which may be difficult to finish and/or which may be aesthetically unpleasing. Molded plastic forms have been made for the purpose of rendering a pourable concrete composition pourable and of forming a pourable concrete composition wall having an outer surface which is more pleasing to the eye. The problem with such molded plastic forms is that their use is cumbersome and time consuming to set up, and the poured concrete composition builds up inside the forms, thereby making it difficult to get the concrete out of the forms. Also, one can mix a suitable pourable concrete composition in a container, let it stand for an appropriate length of time to allow the pourable concrete composition to solidify, and then pour the pourable concrete composition from the container through the use of a nozzle to form a pourable concrete wall having an outer surface. This process has problems associated with the process of pouring the pourable concrete composition from the container into the mold. The pourable concrete composition must be manually poured from the container into the mold. The pourable concrete composition must be carefully poured in order to control the shape