ABSTRACT

FILTER FOR CLEANING SYSTEM(S)

The present disclosure relates to a filter for cleaning system(s). The filter may be embedded within a collection chamber of the cleaning system and fluidically coupled to a vacuum hose. The softened debris and water drawn through the vacuum hose may be collected by the filter. Further, the heavy debris from the softened debris may be stored within the filter, and the water may escape the filter and stored within the collection chamber. Accordingly, the softened debris and the water may be separated, and hence, exposure of the vacuum motor thereto may be prevented.

[**FIG. 1**]