

VOLUME CONTROL FOR A WATER CLOSET

ABSTRACT OF THE DISCLOSURE

A removable volume control apparatus 140 for a pressurized water closet 10 comprises a generally right circular cylindrical 150 insert open at both ends having a plurality of slots 154 in the bottom edge 152 thereof. A flange 142 depending from an annular valve seat 108 of the water closet 10 has a plurality of tabs 144 depending therefrom that engage the slots 154 of the insert 150 whereby the insert 150 is disposed circumferentially around a flush valve 110 of the water closet, thereby preventing the flow of a portion of water in the system into the bowl.

FIGURE 7