

SHOWER SPRAYING APPARATUS

ABSTRACT

A shower spraying apparatus of the invention comprises a shower hose 7 for conducting heated water delivered by a heating source 1, a showerhead 8 attached to one end of the shower hose 7 for spraying the heated water, and a post 10 for supporting a holder 9 holding the showerhead 8. The post 10 is constructed of an optically transparent polymeric resin containing gas in a form of bubbles so as to improve attractiveness, a look of coolness and an interior appearance. The shower spraying apparatus is also provided with an air supply unit 19 for mixing air into the heated water from an upper stream of the showerhead 8, so as to produce an exceptionally uniform mixture of water and air. The apparatus can thus improve an effect of water conservation, while maintaining a sufficient washing effect and a comfortable feel of taking shower with a small amount of the heated water.

Fig. 1