

ABSTRACT OF THE DISCLOSURE

Ceramic powder is kneaded with a plastic material with low specific gravity, and this is formed to provide a water purifying member, which has a large surface area and high void ratio and is not entangled with each other. The water purifying member is placed in a water-passing container made of a corrosion-resistant metal and is filled up to about 70% of the total internal container volume, the container being designed in an adequate shape corresponding to the place where it is used. The water purifying member accommodated in a water purifying apparatus is stirred up by the flow of the water to be purified, and the water purifying member contacts satisfactorily with the water to be purified. The ceramic powder mixed in the water purifying member generates minus ions, plus ions, and plasma cluster ions, and makes the size of water molecule cluster smaller.