



KATALYST LIGHT

Warning:

Do NOT exchange pressure vessel media from one pressure vessel to another. Reason for inadequate sanitation during the exchange of media. Wet media will absorb nitrogen and oxygen in the air which will immediately kick off the bacteria growth. Biofouling on surface of media and other contaminants are present during the exchange. Media is designed only for Iron, Manganese, Hydrogen sulfide, and other heavy metals. Media containing biofouling cannot be reuse as it is harmful for drinking water. Replacing new media is highly suggested.

Katalyst-Light media is designed to remove Iron, Manganese, Hydrogen Sulfide (Inorganics). Organics contaminants in water could lead to deterioration of Katalyst-Light media surface's and therefore ineffective for removal of Iron, Manganese and Hydrogen Sulfide.

To avoid pressure drop it is highly recommended to use top and bottom distributor with slot size of 0.5 mm. It is also common practice for filtration process.

