Catalytic Carbon® media should be properly backwashed, rinsed and activated before placing into service. Regeneration of Catalytic Carbon is possible with Oxydes-P.

**Installation Basic** (for first time installation only!)

1. Open the new bag of Catalytic Carbon media and put into the pressure vessel.
2. For activation add 1 tablespoon of salt in pressure vessel for each bag of Catalytic Carbon (30 liter). Fill up the pressure vessel slowly with water to the top. Start soaking time 45 minutes.
3. Start backwashing the media for 20 minutes (or until backwash water appears clear) at 10 – 20 m/h [4 – 8 gpm/ft²].
4. After backwash is complete. Perform fast rinse for 2 - 5 minutes @ 10-20 m/h [4 - 8 gpm/ft²].