

Description:

FloMag® PWT magnesium oxide is a granular filter media specifically designed for potable water treatment.

FloMag PWT is certified by NSF to conform to the requirement of NSF Standard 60 for Drinking Water Chemicals under the categories of pH adjustment and coagulation and flocculation.

Uses:

FloMag PWT is designed for point of use neutralization and applications requiring removal of soluble cationic heavy metals such as lead, using filter bed or column technology.

Chemical Properties:

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|----------------------|-----------------------|
| Magnesium oxide, MgO | 97.0% Minimum |
| Loose bulk density | 72 lb/ft ³ |
| Tapped bulk density | 78 lb/ft ³ |

FloMag PWT 12 x40:

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|---|--------------|
| Upper Size (Passing Through 12 mesh) | 95 % minimum |
| Lower Size (Passing Through 40 mesh) | 10% minimum |

Packaging:

50 lb polyethylene-lined, multiwalled bags

1000 lb bulk sacks

2000 lb bulk sacks

Storage:

Store in a dry place. Exposure to moisture may cause caking.

Notice

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