# Manganese Dioxide (MnO2) Filter Media

Granular manganese dioxide media for iron removal filters. It speeds up the oxidation of dissolved iron and manganese so they can be filtered out, leaving clear water without yellow stains or a metallic taste.

| Removes | Form | Particle size |
|---|---|---|
| **Iron, manganese** | **Granules** | **0.4–1.2 mm** |




## Highlights

- Removes dissolved iron and manganese, and helps with the rotten-egg smell of hydrogen sulphide.
- Acts as a catalyst, so it is not used up quickly and lasts for years with regular backwash.
- Heavy granules that stay in place as a layer under or within the sand bed.

## Specifications

| | |
|---|---|
| Removes | **Iron, manganese** |
| Form | **Granules** |
| Particle size | **0.4–1.2 mm** |
| Packing | **25 kg bag** |
| Grade | **Water treatment grade** |

Figures are typical. Every plant is sized to your water and confirmed with the quote.

## Used in

- Iron removal filters
- Borewell water treatment
- Pre-treatment before RO plants
- Municipal and industrial filters

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| | |
|---|---|
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