

IRON REMOVAL SYSTEM

LEADING MANUFACTURER OF
WATER FILTRATION SOLUTIONS



As per IS: 10500-2012
(Drinking water
specifications), Iron
concentration should
not be more than
0.3 mg/lit
in drinking water

Long term consumption
of excessive iron
through drinking water
may lead to health
problems related to skin, liver,
heart and pancreatic damage,
as well as diabetes



Key Features

Compatibility with
domestic water
purifiers and other
home appliances

Compact design
and
ease of maintenance

Easy to operate
and
cost effective

Depth Filtration has
more than 19 years of
experience in the field
of water filtration

Trusted by India's largest
water purifier
manufacturing
companies for its quality
products

Our USP

One of the largest
sediment filter
manufacturers in India

The Iron Removal System
brings down the
dissolved iron content
level to 0.3 PPM at a
flowrate of 1.0 lit/min*

Operating temperature:
Less than 45°C

01

02

Flow rate:
1 Ltr/min

03

Input iron content:
Max. 3 PPM

04

Output iron content:
≤ to 0.3 PPM

05

Input/Output connection:
1/4" qcc

06

Media life:
20,000 Ltrs

Technical Specifications*

Certifications



Green Company



ISO 9001:2015



GC-Mark Certification



DQS Certification



IQ Net Certification

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* Subject to change