



# Crienviro

Engineering Eco-Sustainability

## Screens

Customized screening solutions are provided to suit the application. Based on the treatment plant the screening matter varies by size and nature. The effectiveness of the screening is important to ensure safe pumping of water as it avoids pumps, valves and other mechanical equipment from any clogging and damage. Crienviro supplies different types of screens as per applications such as;

1. Coarse Screens
2. Fine Screens

### Salient Features

- Works efficiently as individual or as part of a complete system
- Well proven screening technology for coarse and fine material removal
- Sturdy construction, reliable in operation with flexible & customized design
- Manual as well as mechanical maintenance available.
- Economical to operate and maintain
- Material of construction as various grades of SS and MS
- Increases the life time of downstream products
- Low pressure drop and Long durability
- Positive screening discharge.
- Easy to install with long service life and less maintenance
- Ease of Control : Independent or part of a central control system
- Supported by Crienviro 24x7 hour customer service



### Applications

- Drinking water treatment
- Industrial Effluent Treatment
- Sewage water treatment
- Industrial applications

### COARSE SCREEN



### COARSE SCREEN

S. No.	DETAILS	DESCRIPTION
1	Make	Crienviro
2	MOC	MS/SS
3	Variants	Bar screen, woven wire screen

### FINE SCREEN



### FINE SCREEN

S. No.	DETAILS	DESCRIPTION
1	Make	Crienviro
2	MOC	MS/SS
3	Variants	Fixed or static wedge-wire type, drum type