



Apollo screens – A venture by APOLLO GROUP , a renowned engineering house with strong image in its core business combines its engineering expertise, long term vision and ethical business approach with a global team of experts in design and manufacture of screens for wide range of applications.

Apollo screens unit –The plant & Critical Equipments are designed & manufactured by Apollo group having team of engineers who have hands on experience & technology base for these specialised machines. The plant is equipped with state of art technology based machines to produce finest quality screens with minimal tolerances to achieve excellent product quality.



Apollo Screens Private Limited

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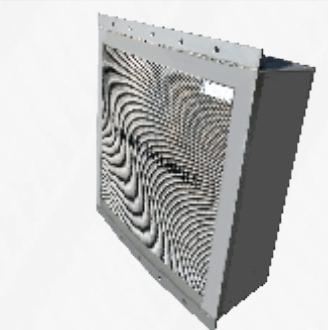
Waste Water Treatment Equipment

GRIT REMOVAL MECHANISM
SLUDGE THICKENER
MULTI RAKE BAR SCREEN
STEP TYPE SCREEN
LIFTING TYPE SCREEN
MANUAL FIXED TYPE BAR SCREEN
ROTARY DRUM TYPE SCREEN
SUBMERGED DRUM SCREEN WITH SCREW
BELT CONVEYOR
SCREW CONVEYOR

Water Treatment Screens

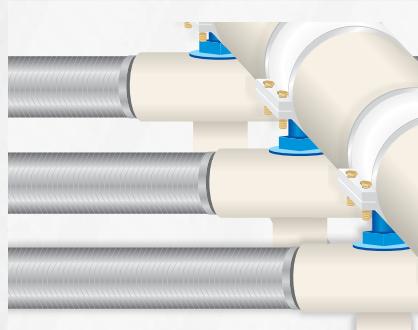
INFILTRATION GALLERY
UNDER DRAIN SCREEN
PREPACK SCREEN FOR INTAKE WELL
WATER WELL CYLINDRICAL SCREEN
GRAVEL PACK WATER WELL SCREEN
RAIN WATER HARVESTING
INTAKE SCREEN
RUBBER PACKER SCREEN





SIEVE BEND BOX

Applications:
For river intake well



UNDER DRAIN SCREEN

Applications:
Water filter bed for drinking water treatment



PARABOLIC SCREEN

Applications:
Water Wells & Oil & Gas wells



GRIT REMOVAL MECHANISM

Range: 5 - 500 MLD

Applications:
Removal of grit solids of STP & ETP



SLUDGE THICKENER

Range: 5 - 500 MLD

Applications:
Removal of sludge by settling & thickening



MULTI RAKE BAR SCREEN

Ranging: 400 mm - 2000 mm

Application:
Coarse & Fine screening of major particles in ETP & STP pre treatment units



WATER WELL SCREEN

Slot Size: 0.15 mm to 3 mm
Dia: 1 inch to 22 inch

Applications:
Water well & Irrigation Well



RECHARGE PIT SCREEN

Applications:
For filtering rain water and recharge process



RAIN WATER HARVESTING

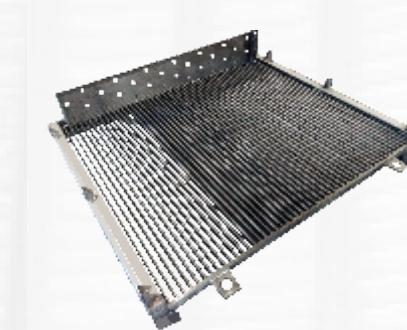
Applications:
Roof Top filter for screening up to 0.5 mm particle for house hold purpose.



STEP TYPE SCREEN

Slot size: 2 - 6 mm

Applications:
ETP & STP Pre Treatment Units



TRASH RACK TYPE / LIFTING TYPE SCREEN

Applications:
Deep channels where approach is difficult & cleaning is not required too



MANUAL FIXED TYPE BAR SCREEN

Applications:
Pre Treatment / Pumping screening for auxiliary stream



INTAKE SCREEN

Applications:
Pre Screening of River / Sea / Pond water Intake for different purposes



RUBBER PACKER SCREEN

Applications:
Water well made in hilly areas



BELT CONVEYOR

Size: 400 - 1000 Mtr Width

Applications:
To convey the dry scrap extracted from any screen



ROTARY DRUM TYPE SCREEN

DIA : 600 – 800 mm

Applications:
for MBR & MBBR



SUBMERGED DRUM SCREEN WITH SCREW CONVEYOR

Applications:
Fine screening in ETP / STP



SCREW CONVEYOR

DIA: 200 – 600 mm

Applications:
For Conveying, Compacting & Washing