

STAINLESS STEEL WIRE MESH +
FLAT SHALE SHAKER SCREEN +
WAVE SHAKER SCREEN +
STEEL FRAME SCREEN +
HOOL STRIP SOFT SCREEN +



SHALE SHAKER SCREENS FOR OIL INDUSTRY



Filter Mesh & Shaker Screen for Drilling Mud

Introduction

Shale shaker screens are widely used for drilling mud solids control of oil & gas well drilling. In a complete mud recycling system, shale shaker equipment is the first stage equipment for both solids control and mud cleaning,

Shale shaker screen is formed by 2 or 3 layers of stainless steel wire mesh with steel frame. Since mesh count and screen ratings can significantly impact shaker performance, choosing the correct mesh is critical. We have a wide range of wire mesh, from 20 mesh to 400 mesh for selection.

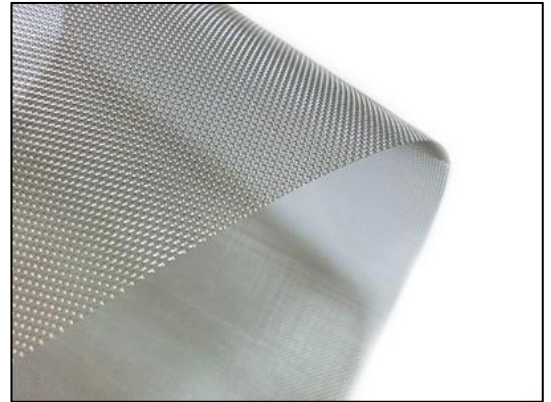
The stainless steel wire mesh quality greatly impacts the efficiency of a shaker screens. When we produce the wire mesh, we use the most effective production techniques, ensuring that the shale shaker screens have a long service life.

Why recovery drilling mud?

Drilling mud is serve to lubricate and cool the drill bit as well as convey the drilled cuttings away from the bore hole, and are the essential to drilling success. These fluids are a mixture of various chemicals in water or oil based solution, and the cost is very expensive. For both environmental reasons and to reduce the cost of drilling operations, which need recover more drilling mud from the drilled cuttings.

Advantages

- Wide range of mesh count for selection
- Excellent chemical resistance and temperature properties
- Recycle and re-use drilling fluid
- Reduce the cost of drilling operations
- Reduce waste discharged and environmental impact



Stainless steel wire mesh



Wave shale shaker screen



Shaker screen for drilling mud

Technical Parameters

When ordering, please specify:

The followings are necessary important information for a complete specification of the shale shaker screens:

1.Type

Flat shale shaker screen

Wave shaker screen

Steel frame screen

Hook strip soft screen

2. Mesh Count

From 20 mesh to 400 mesh

3. Panel Size

Up to 1149 x 1213 mm

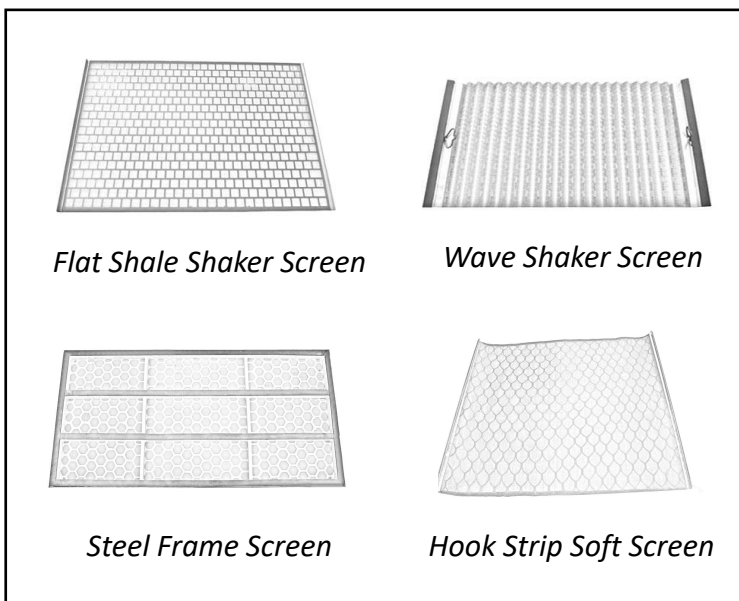
4. Edge Type

90 degree hook strip

Hard hook strip

5. Material

Stainelss steel 304, 316L, 321



Hebei Ourun Wire Mesh Co.,Ltd.

The East Industrial Park

Hebei, China

Tel: +86 0311 80890395

Mobile: +86-138 3118 6385

Email: Linda@orangewiremesh.com

Website: www.orangewiremesh.com