

In the type of Flat Top Screen, the wires are stamped on the opposite side of one of its surfaces, obtaining from the weaving a flat and even surface on the opposite side of the undulations.

The structure is very solid and this allows it to receive heavy loads.

The main characteristic of this type of product is its flat working surface, which gives it its long servicetime and a maximum performance.

Material: black wire, spring steel wire, manganese steel wire and stainless steel wire.

Surface treatment: galvanized or painted.

Wire diameter: 0.71mm - 12.5mm.

Mesh size: 1mm - 100mm.

Hole type: square, rectangular and long slot.

Specification:

Width of the grid: up to 2.200 mm

Length of the grid: up to 5.000 mm or in roll form up to 50 m

Dimensional tolerances in length and width: -0 mm /+1 mesh width (customary)

On request fixed measures with tolerances of +/-2 mm in length and width

Weaving type:

Plain weave.

Pre-crimped.

Flat top.

Intermediate crimped.

Lock crimped.

Application:

Mainly used as screen mesh, it is widely used in many industries, such as mining screen, quarrying screen, the screen deck, screen wire for stone crusher, Classifying Trommel; Vibrating screen; Road construction equipment; The Asphaltum mix round equipment and the mine vibrating screens, chemical industry, pharmacy, machinery, protection, construction.

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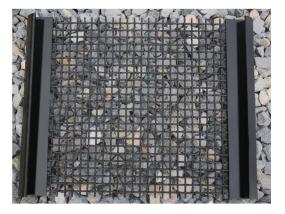
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