

**REPLACEMENT SHALE SHAKER
SCREENS**
替换筛网

地址：河北省安平县新盈西街 267 号

Add: No.267, Xinying West Street, Anping, Hebei, China. 053600

电话 (Tel): +86-318-7522139

手机 (Mobile): +86-13833873456 (王海朋)

传真 (Fax): +86-318-7522139

网址 (Web): www.bx-wiremesh.com www.wirebx.com

邮箱 (E-mail): sales@wirebx.com

河北博星石化设备有限公司

HEBEI BO STAR PETROCHEMICAL EQUIPMENT CO., LTD.

企业简介 ▶

> Company Profile

河北博星石化设备有限公司，是一家专业的高科技工业振动筛网制造商，位于“中国丝网之乡”安平县，成立于1982年，早期工厂名为兴华丝网厂。博星总占地面积6000平方米，注册资本5100万元，现有员工48人，生产设备40多台。“冀星”和“博星”都是我们的品牌。

博星主要生产钻井设备备件：振动筛网、振动筛备件、泥浆泵活塞、旋流器和配件，以及不锈钢网、丝网除雾器、钢格栅等。

有40多年的筛网专业生产经验，生产工艺成熟，我们已获得美国石油协会API SPEC Q1证书、ISO9001:2015、实用新型专利证书、环境管理、职业健康安全等相关证书。

由于质量上乘，我们受到了客户的好评！我们的振动筛网出口到美国、加拿大、俄罗斯、巴西、法国、英国、澳大利亚、印度尼西亚、印度、苏丹、中东等国家，深受欢迎。

我们将为所有客户提供最优质、最具竞争力的价格和最快的交货期。希望我们能有机会与您合作！

Hebei Bo Star Petrochemical Equipment Co.,Ltd., is a professional high-tech industrial shale shaker screen manufacturer, located in "Chinese Wire Mesh Hometown" Anping County, was established in 1982, and the early factory was called Xinghua wire mesh factory. Bo Star total covers area of 6000 square meters, the registered capital is 51 million yuan, existing staff 48 and more than 40 sets of production equipment. Both "Jixing" and "Bo Star" are our brand.

Bo Star mainly produce drilling equipment spare parts: shale shaker screen, spare parts of shale shaker, mud pump piston, hydrocyclone and accessory, and stainless steel mesh, mesh demister, steel bar grating, and etc.

With more than 40 years of professional production experience in screen, and the production process is mature, we have obtained the American Petroleum Association API SPEC Q1 certificate, ISO9001:2015, utility model patent certificate, environmental management, occupational health and safety management and other relevant certificates.

Being with high quality, we have received many good reputations by our customers! Our shaker screens exported to America, Canada, Russia, Brazil, France, England, Australia, Indonesia, India, Sudan, Middle East and so on which are very popular.

The best quality, the competitive price, the soonest delivery will be provided for all of our clients. Hope we could have a chance to cooperate with you!

注：博星只生产替换筛网，非原装筛网。

Note: Bo Star only produces the replacement screens but not original screens.

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注：博星只生产替换筛网，非原装筛网。PWP™和Pyramid®属于Derrick®品牌。

Note: Bo Star only produces the replacement screens but not original screens. PWP™ and Pyramid® belongs to Derrick® brand.

河北博星工厂 ▶
➤ Hebei Bo Star Factory

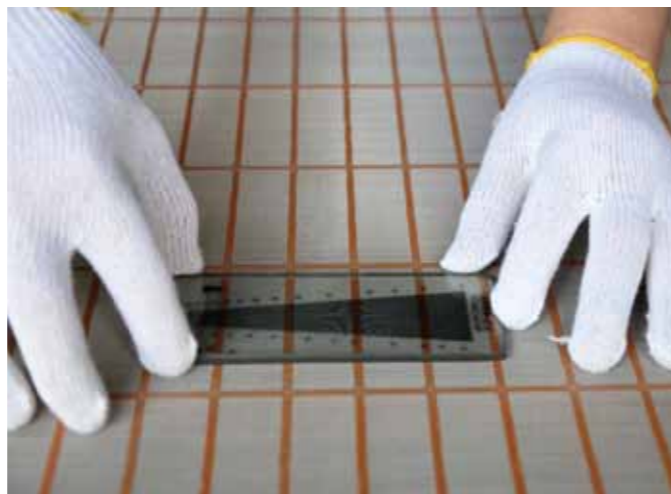


质量控制 ▶

> Quality Control

河北博星振动筛不仅技术含量高，而且确保向客户提供的所有筛网都是经过严格质量控制的优质产品。

Hebei Bo Star shaker screens are not only has high technology, but also ensures that all screens provided to customers are high-quality products under strict quality control.



博星筛网满足 API RP 13C 标准，有更好的固液分离效果。

Hebei Bo Star shaker screens conforms to API RP 13C, has better solids and liquids separation performance.



现场应用效果 ▶

> Effect of Field Application

河北博星生产的产品非常可靠。

Hebei Bo Star produces a very reliable product.



性能优越 / Excellent Performance



资质·荣誉

Qualification & Honors

因荣誉而彰显，回首灯火阑珊，更多了一份傲步征程的豪迈。



美国 API Q1 认证



ISO9001:2015



检验报告 Test Report



营业执照 Business License



专利证书 Patent



专利证书 Patent



ISO14001 环境管理认证
Environment Management



HSE 职业健康安全认证
Health and Safety Management



GB/T31950 诚信管理体系认证
Integrity Management



>>> 博星替换筛网 / Bo Star Replacement Shaker Screen List

河北博星生产用于 Derrick®, Swaco®, NOV®, Brandt®, Kemtron®, Scomi®, Vortex®, GN® 等品牌振动筛的替换筛网。筛网类型: 钩条平板振动筛网、波浪型振动筛网、铁框架振动筛网、复合框架振动筛网、铁框架波浪筛网、复合框架波浪筛网和软勾边筛网。其他类型的替换振动筛网也可以在河北博星定制。

Hebei Bo Star producing replacement screens use for Derrick®, Swaco®, NOV®, Brandt®, Kemtron®, Scomi®, Vortex®, GN® and some other brand shakers. Screen types: hook strip flat shaker screen (flat panel shaker screen), wave shaker screen, metal frame shaker screen, composite frame shaker screen, metal frame & wave screen, composite frame & wave screen, and hook strip soft screen. Other types replacement shaker screens can also be customized in Hebei Bo Star.

★ 博星替换筛网列表 Bo Star Replacement Screen List:

替换筛网类型 Replacement Screen Type	框架类型 Frame Type	平板 Flat / 波浪 Wave
Use for Derrick® FLC 2000 series Shaker	铁板 Metal Plate	都可 Both
Use for Derrick® FLC 500 series Shaker	铁板 Metal Plate	都可 Both
Use for Derrick® Hyperpool® Shaker	铁板 Metal Plate	都可 Both
Use for Derrick® Dual Pool 600® series Shaker	铁板 Metal Plate	都可 Both
Use for Swaco® MONGOOSE/MEERKAT Shakers	复合框架 Composite Frame	都可 Both
Use for Swaco® MD-2/MD-3 Shakers	复合框架 Composite Frame	平板 Flat
Use for Swaco® BEM 600 series Shaker	复合框架 Composite Frame	平板 Flat
Use for Swaco® ALS Shaker	铁板 Metal Plate	平板 Flat
Use for Swaco® BEM-3 Shaker	铁板 Metal Plate	平板 Flat
Use for NOV® Brandt® King Cobra/Venom Shaker	铁框架 Metal Frame	都可 Both
Use for NOV® Brandt® King Cobra/Venom Shaker	复合框架 Composite Frame	平板 Flat
Use for NOV® Brandt® VSM 300 Shaker Scalping	铁框架 Metal Frame	都可 Both
Use for NOV® Brandt® VSM 300 Shaker Scalping	复合框架 Composite Frame	平板 Flat
Use for NOV® Brandt® VSM 300 Shaker Primary	铁框架 Metal Frame	都可 Both
Use for NOV® Brandt® VSM 300 Shaker Primary	复合框架 Composite Frame	平板 Flat
Use for NOV® Brandt® VSM 300 Shaker Secondary	铁板 Metal Plate	平板 Flat
Use for NOV® Brandt® Multi Sizer® Shaker Primary	铁框架 Metal Frame	平板 Flat
Use for NOV® Brandt® LCM-2D Shaker	铁板 Metal Plate	都可 Both
Use for Kemtron® KPT 28 Shaker	铁框架 Metal Frame	平板 Flat
Use for Kemtron® KPT 28 Shaker	复合框架 Composite Frame	平板 Flat
Use for Kemtron® KPT 26 Shaker	铁框架 Metal Frame	平板 Flat
Use for Kemtron® KPT 48 Shaker	铁框架 Metal Frame	平板 Flat
Use for Vortex® Fluid Systems - Orbital 3000 Shaker	铁框架 Metal Frame	平板 Flat
Use for FSI®-Fluid Systems - 29×42	铁框架 Metal Frame	平板 Flat
Use for GN® GNZS594F Shaker	复合框架 Composite Frame	都可 Both
Use for GN® ZS703F Shaker	复合框架 Composite Frame	平板 Flat

>>> API RP 13C 标准 / Standard

所有博星替换筛网都严格遵从 API RP 13C (ISO 13501) 标准生产。2020 年, 我们已经检测了我们筛网并且拿到了 API RP 13C 的检测报告。

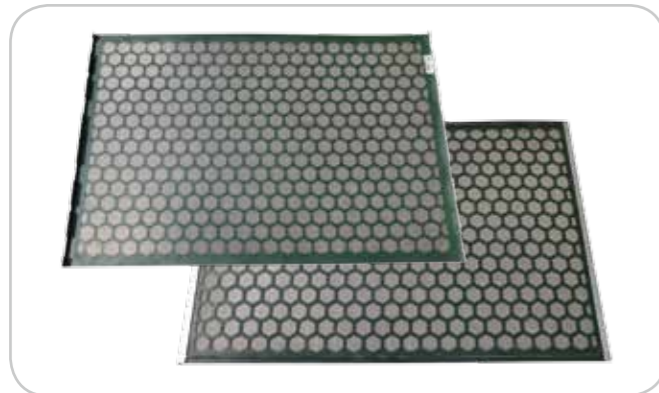
All Bo Star replacement shaker screens are strictly producing according to API RP 13C (ISO 13501) standard. We have tested our screens and got API RP 13C Report in 2020.

API RP 13C (ISO 13501) Cut Point Numbers	
D100 Separation (Microns)	API Screen Number
>780,0 to 925,0	API 20
>655,0 to 780,0	API 25
>550,0 to 655,0	API 30
>462,5 to 550,0	API 35
>390,0 to 462,5	API 40
>327,5 to 390,0	API 45
>275,0 to 327,5	API 50
>231,0 to 275,0	API 60
>196,0 to 231,0	API 70
>165,0 to 196,0	API 80
>137,5 to 165,0	API 100
>116,5 to 137,5	API 120
>98,0 to 116,5	API 140
>82,5 to 98,0	API 170
>69,0 to 82,5	API 200
>58,0 to 69,0	API 230
>49,0 to 58,0	API 270
>41,5 to 49,0	API 325
>35,0 to 41,5	API 400
>28,5 to 35,0	API 450
>22,5 to 28,5	API 500
>18.5 to 22,5	API 635

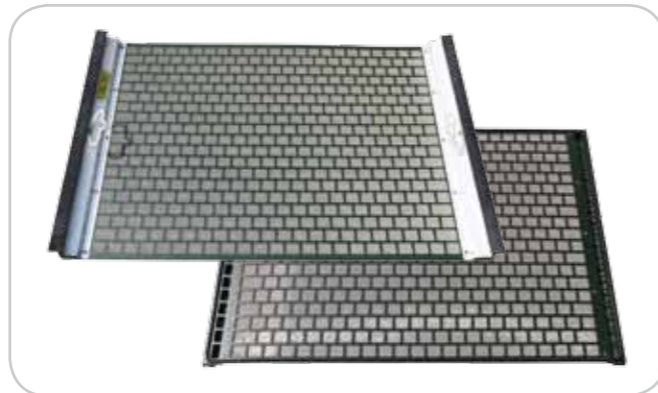
>>> 平板型振动筛网 / Hook Strip Flat Shaker Screen (PWP™)

平板型振动筛网由2至3层不锈钢丝布粘合在金属支撑板上构成。它是最常见的一种振动筛网，可广泛用于不同的钻井作业中。

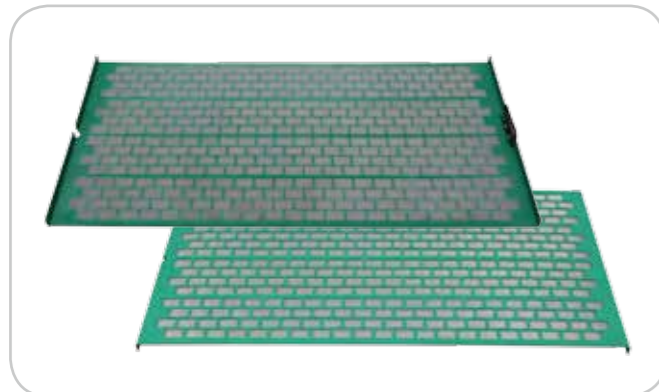
Hook Strip Flat Screen is constructed with two or three layers of stainless steel wire cloths bonded to a metal support plank. It's the most common kind of Shale Shaker Screen, can be widely used in different conditions of drilling operation.



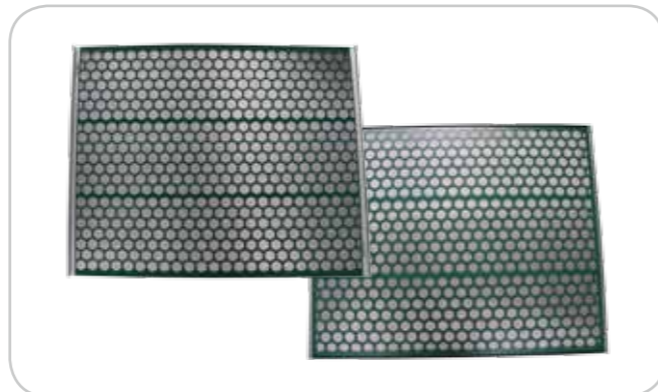
Replacement Screen for Derrick® FLC 2000 series Shaker



Replacement Screen for Derrick® FLC 500 series Shaker



Replacement Screen for Derrick® Hyperpool® Shaker



Replacement Screen for NOV® Brandt® LCM-2D Shaker

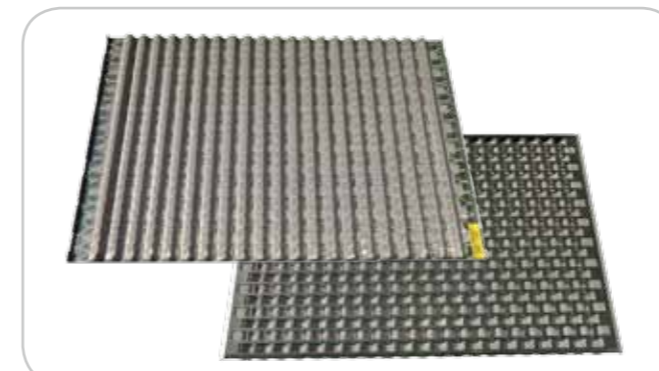
★ 河北博星平板型筛网 Hebei Bo Star Hook Strip Flat Shaker Screen



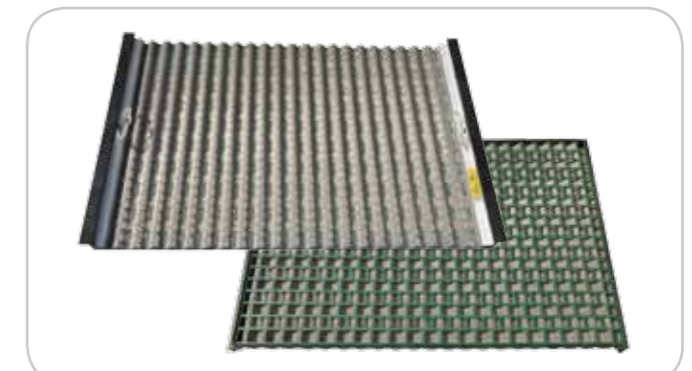
>>> 波浪型振动筛网 / Wave Shaker Screen (Pyramid® Screen)

波浪型振动筛网具有独特的波浪形，是平板型振动筛网的替代产品。在不改变振动筛结构的情况下，使用波浪型振动筛网可以提高钻井液的质量，提高产量。与相同规格的平板型振动筛网相比，波浪型振动筛网的有效过滤面积可以达到125%-150%，因此处理能力大大提高。

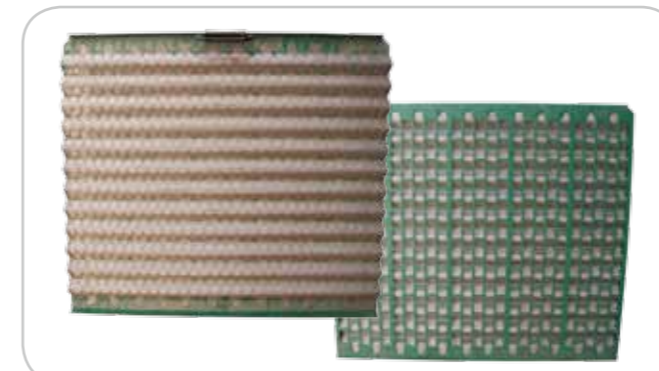
Wave Shaker Screen has unique wavy, it is the replacement products of flat screen. Without changing the construction of shakers, the using of the waved vibrating screen can improve the quality of drilling fluid and increase the production. Effective filtration area of wave screen can up to 125% to 150% as the same specifications flat net, so the handling capacity increases a lot.



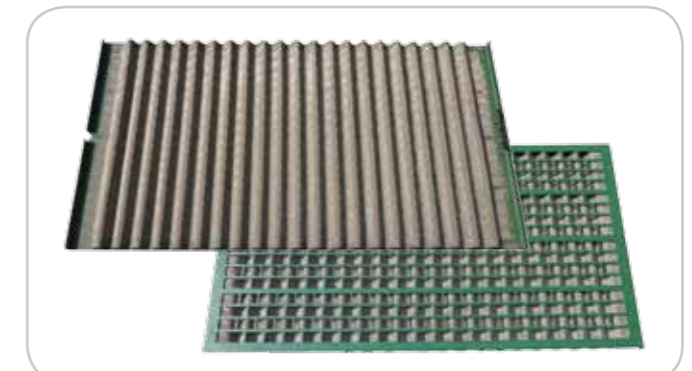
Replacement Screen for Derrick® FLC 2000 series Shaker



Replacement Screen for Derrick® FLC 500 series Shaker

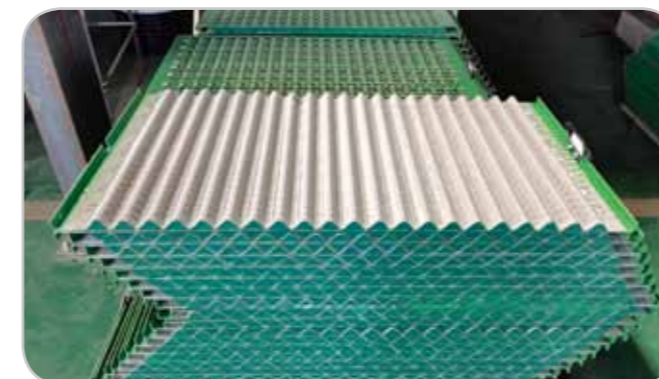


Replacement Screen for Derrick® Dual Pool® 600 Shaker



Replacement Screen for Derrick® Hyperpool® Shaker

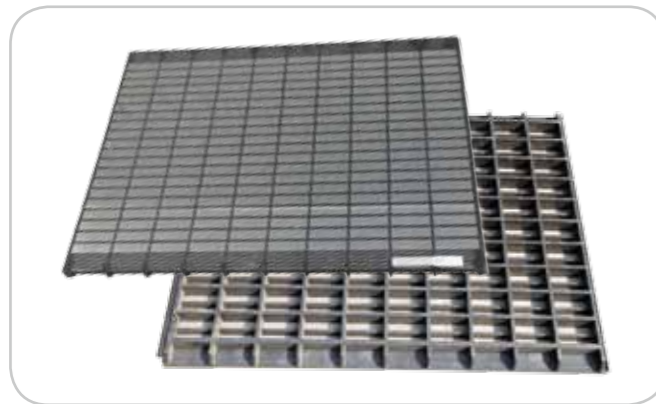
★ 河北博星波浪型振动筛网 Hebei Bo Star Wave Shaker Screen



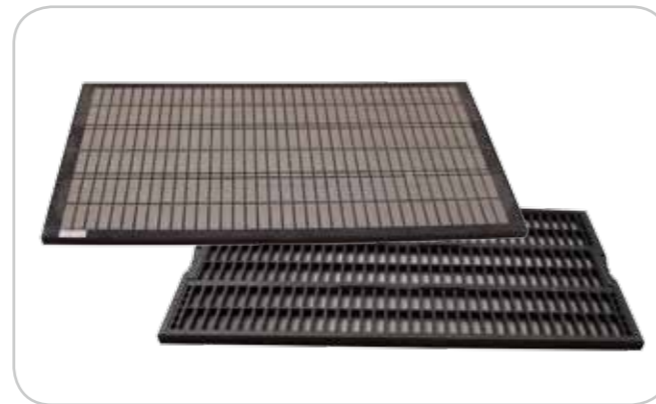
>>> 复合框架筛网 / Composite Frame Shaker Screen

复合框架筛网的主要特点如下：

1. 高强度塑料框架和适度张力网布形成一个可靠的整体，因此大大提高了可耐受的流量；
2. 筛网被分成几个独立的小格，以防止局部损坏过度扩大。同时，使用专用橡胶塞修复损坏部位，可以增长使用寿命，降低使用成本；
3. 快速楔紧装置使复合框架筛网的安装更加方便，并节省了停机更换筛网的时间；
4. 框架采用优质的聚氨酯材料，大大提高了复合框架筛网的耐腐蚀性。



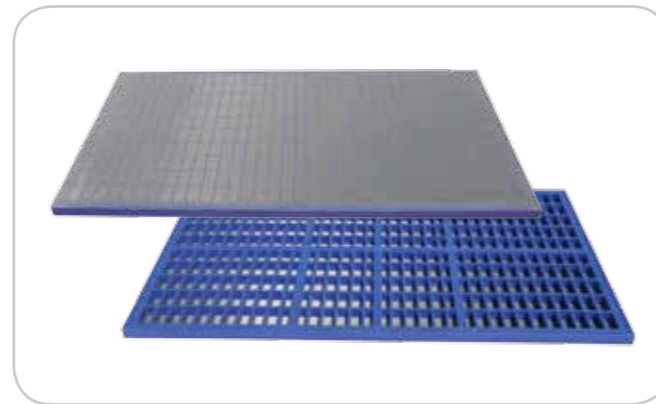
Replacement Screen for NOV® VSM 300 Shaker Primary



Replacement Screen for NOV® Brandt® King Cobra/Venom Shaker



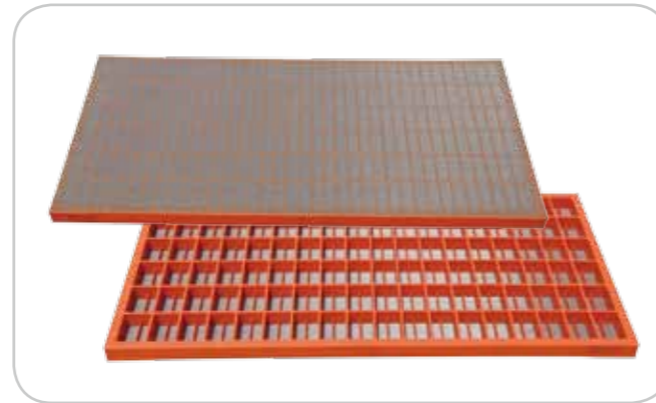
Replacement Screen for Swaco® Mongoose Shaker



Replacement Screen for Kemtron® KPT 28 Shaker



Replacement Screen for Swaco® BEM600 series Shaker



Replacement Screen for Swaco® Mongoose Shaker

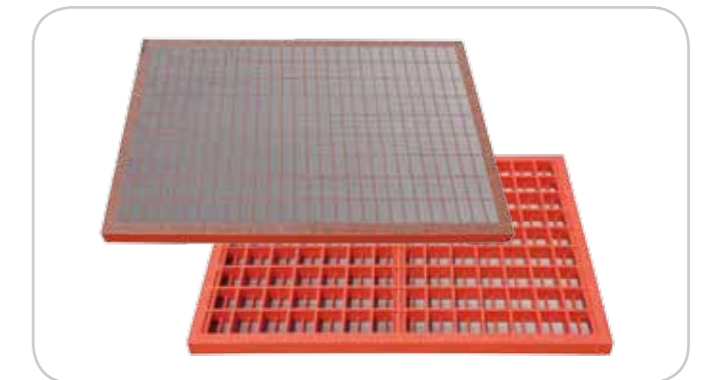
>>> 复合框架筛网 / Composite Frame Shaker Screen

The main feature of composite frame screen is as follow:

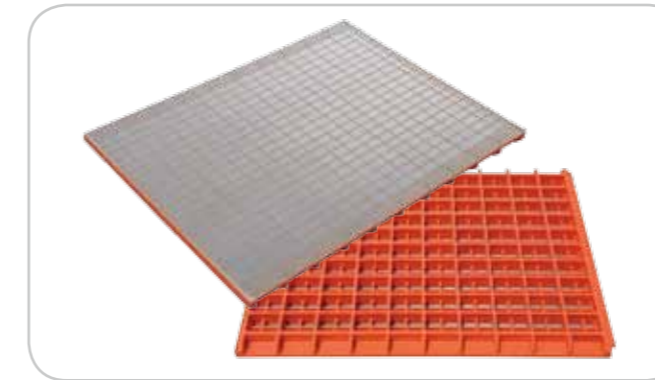
1. High strength plastic frame and moderate tension screen cloth that form a reliable whole, so it greatly enhance the tolerable flow;
2. The screen is divided into several independent small cloths to prevent excessive expansion of local damage. At the same time, with a special rubber plug to repair the damage, it can increase the service life and reduce the use cost;
3. Rapid wedge tension devices make the installation of the composite frame screen more convenient, and save the time of changing the screen by stop the machine;
4. Excellent polyurethane material of the frame enhance the corrosion resistance of the composite frame screen greatly.



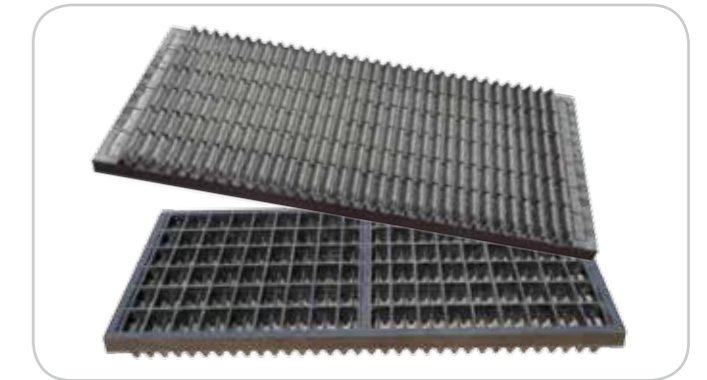
Replacement Screen for Swaco® MD-2/MD-3 Shaker



Replacement Screen for NOV® VSM 300 Shaker Scalping



Replacement Screen for NOV® VSM 300 Shaker Primary

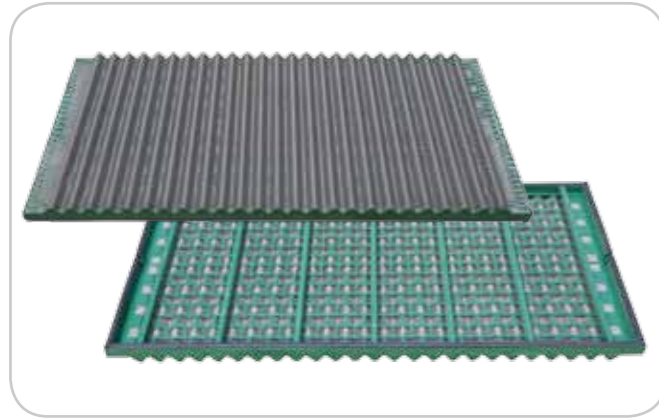


Replacement Screen for Swaco® Mongoose Shaker (PMD®)

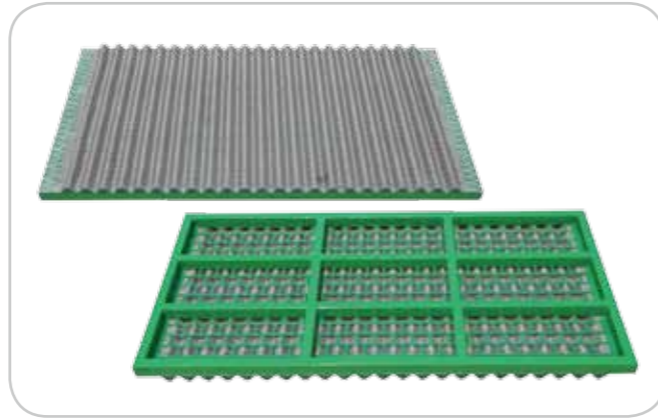


>>> 铁框架振动筛网 / Metal Frame Shaker Screen

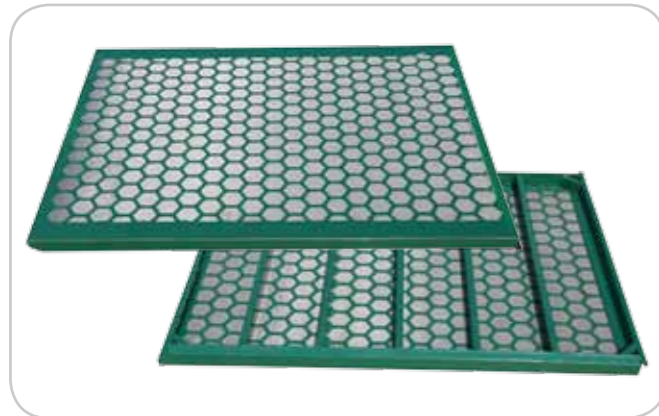
1. 由不锈钢网布直接粘合在金属衬板，然后通过金属衬板紧密和铁框架粘合在一起组成。
2. 各层网布的目数不同，准确合理地搭配使筛分效果更为细致。
3. 高强度铁框架和支撑筋，以及适度张紧的筛布，形成一个紧密的整体，提高了筛网的可承受的处理量、强度和使用时间。



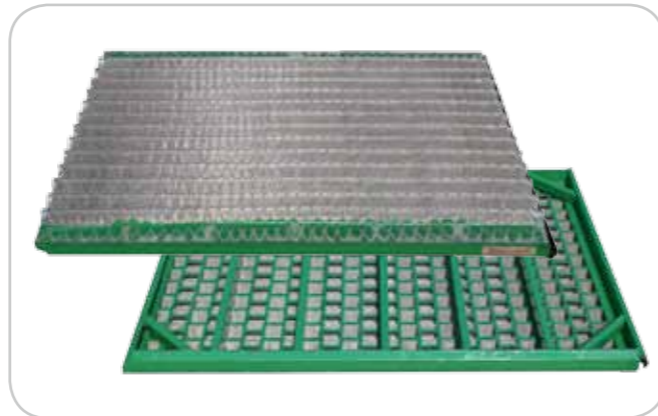
Replacement Screen for NOV® Brandt® King Cobra/Venom Shaker (PMD®)



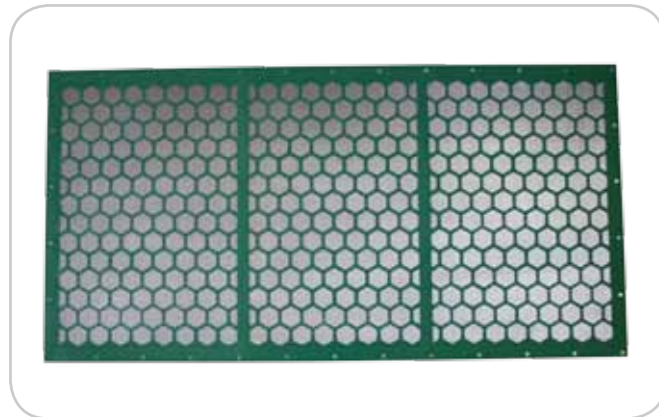
Replacement Screen for Swaco® Mongoose Shaker(PMD®)



Replacement Screen for NOV® VSM 300 Shaker Primary



Replacement Screen for NOV® VSM 300 Shaker Primary (PMD®)



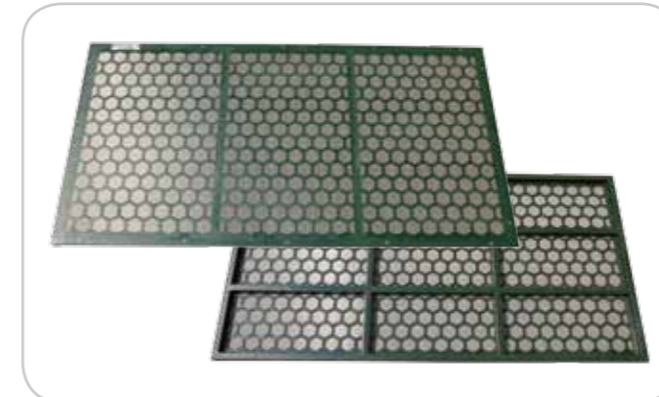
Replacement Screen for Vortex® Fluid Systems - Orbital 3000 Shaker



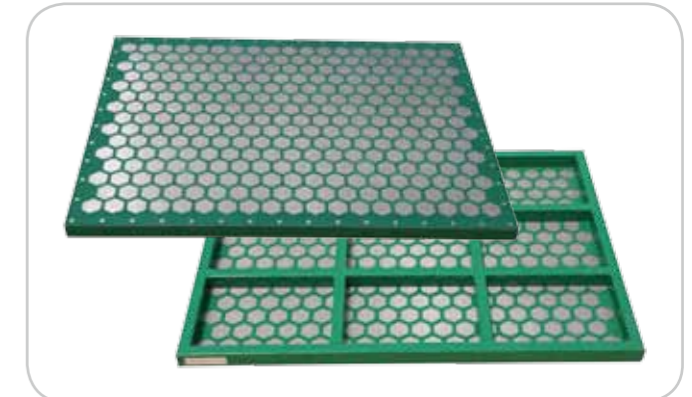
Replacement Screen for Kemtron® KPT 28 Shaker

>>> 铁框架振动筛网 / Metal Frame Shaker Screen

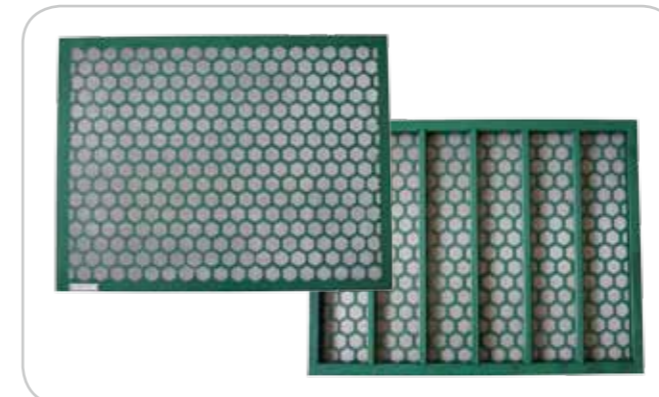
1. The stainless steel wire cloth combined directly bonded on the metal plank, then tightly bonded together by metal frames and metal plank.
2. Every layer of wire cloth has different meshes, accurately and reasonably making screening more micro mesh.
3. It forms a reliable whole, with high-strength metal frame, reinforced supports and moderate tension screening cloth, which greatly enhances the tolerate flow, strength and working life.



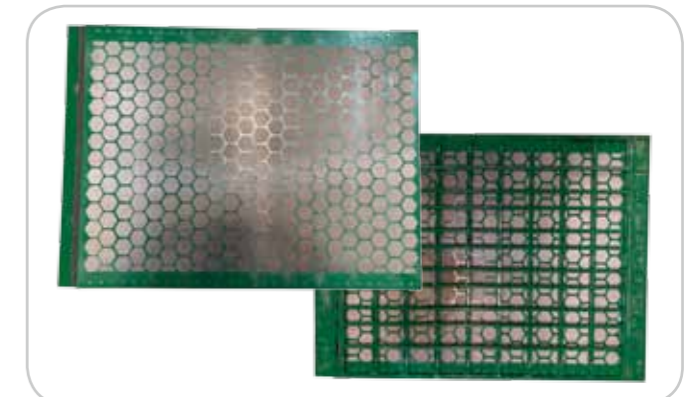
Replacement Screen for NOV® Brandt® King Cobra/Venom Shaker



Replacement Screen for NOV® VSM 300 Shaker Scalping

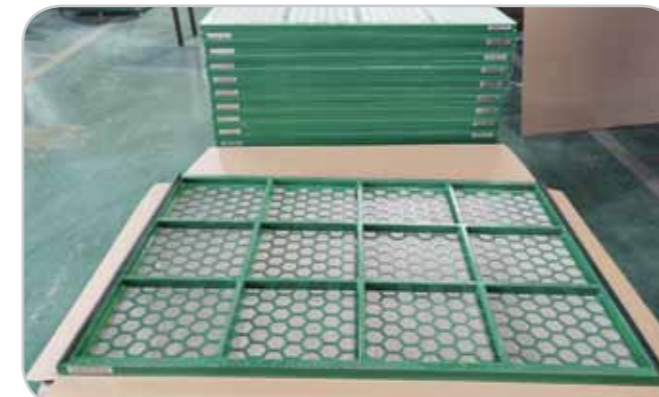


Replacement Screen for Swaco® BEM600 series Shaker



Replacement Screen for NOV® Brandt® Multi Sizer® Shaker Primary

★ 河北博星铁框架振动筛网 Hebei Bo Star Metal Frame Shaker Screen



>>> 复合石油网 / Compound Screen Mesh (Hook Strip Type Soft Screen)

复合石油网的结构与平板式筛网相似，通常仅由2层或3层不锈钢网布紧密粘合为一体构成，不带金属衬板。软网的有效过滤面积较平板网大，价格低，但寿命相对较短，需要根据具体的钻井作业条件选用不同的筛网。我公司能够根据不同客户的需求制造多种规格尺寸的平面软筛网。

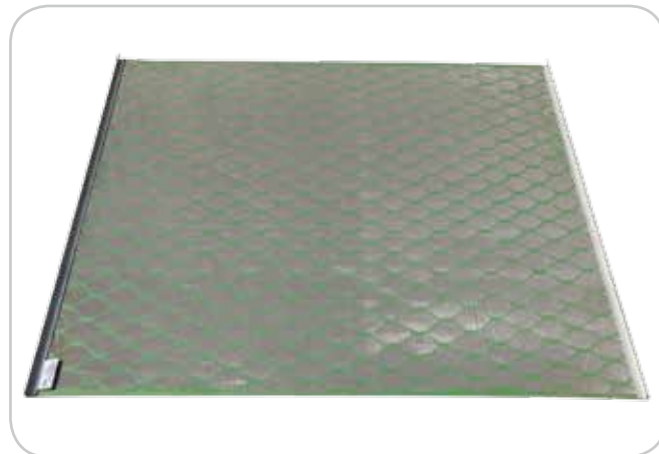
Compound screen mesh is similar with the hookstrip flat screen on the structure.

The main features of the compound screen mesh is as follows:

1. By 2 to 3 layers of stainless steel mesh cloths bonding as a whole without metal plank.
2. The characteristics: Install on the shaker by the way of crisperding without metal branch cuttings fiber towel glue and with large effective area.
3. The wire diameter of the bottom layer of the screen mesh is relatively coarse, which plays the roles of screening and supporting with the upper layer and extends the life of the screen.

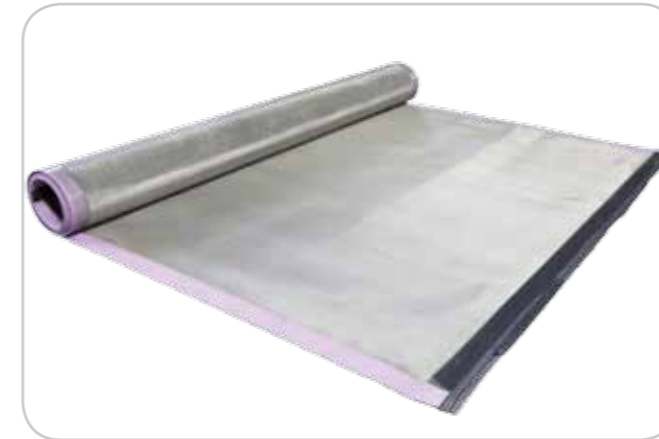


Model	Model for Shaker	API	Dimension (mm)	Weight (kg)	Mesh Material
BTN-01	NCS-300	20-325	1040×600	1.6	SS304 / SS316
BTN-02	ZCN	20-325	1400×460	2.6	SS304 / SS316
BTN-03	NS-115/2	20-325	1150×1000	2.9	SS304 / SS316
BTN-04	JSS(USA)	20-80	927×914	2.3	SS304 / SS316
BTN-05	SSS(USA)	20-80	1524×1219	4.6	SS304 / SS316

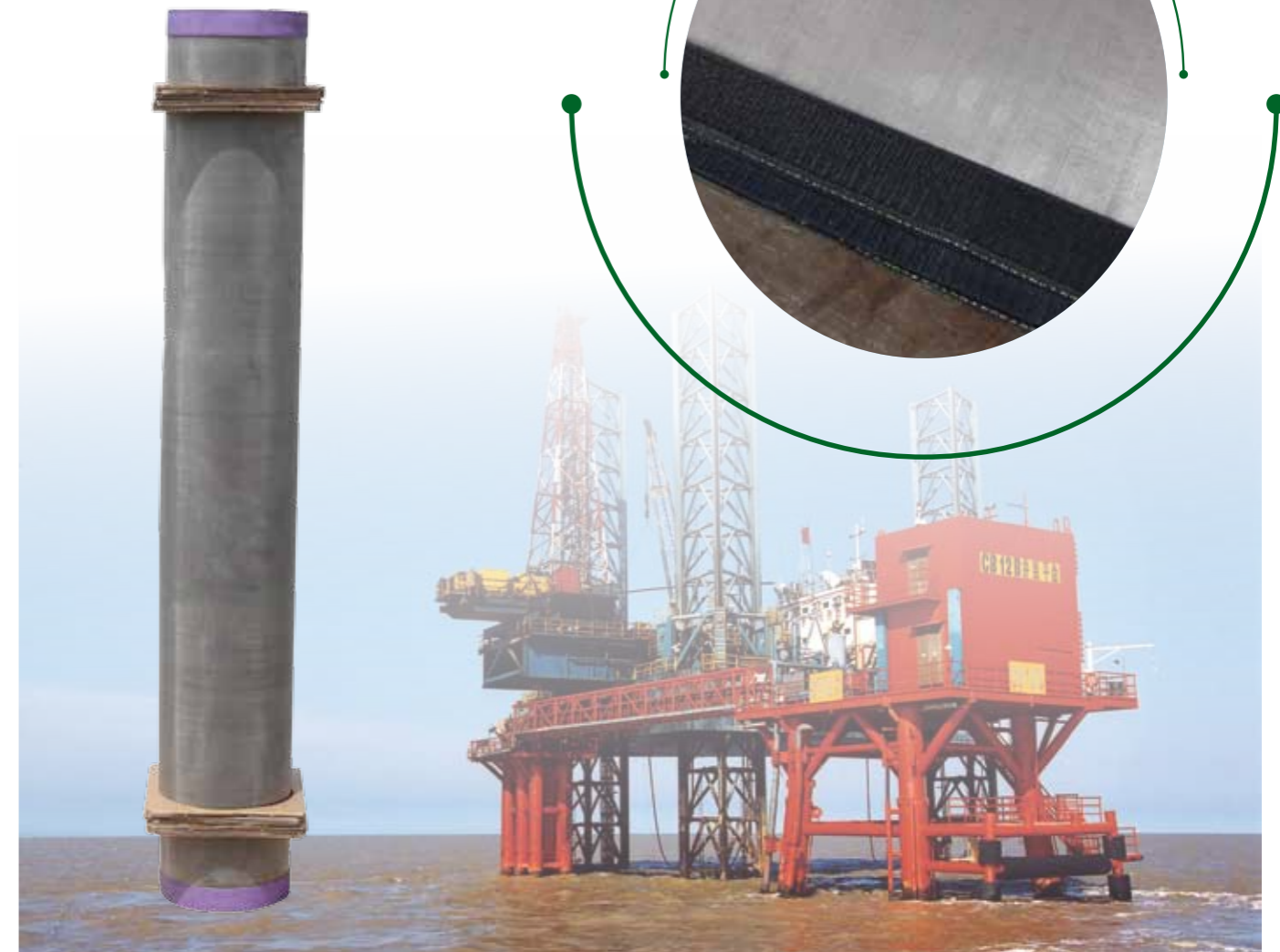
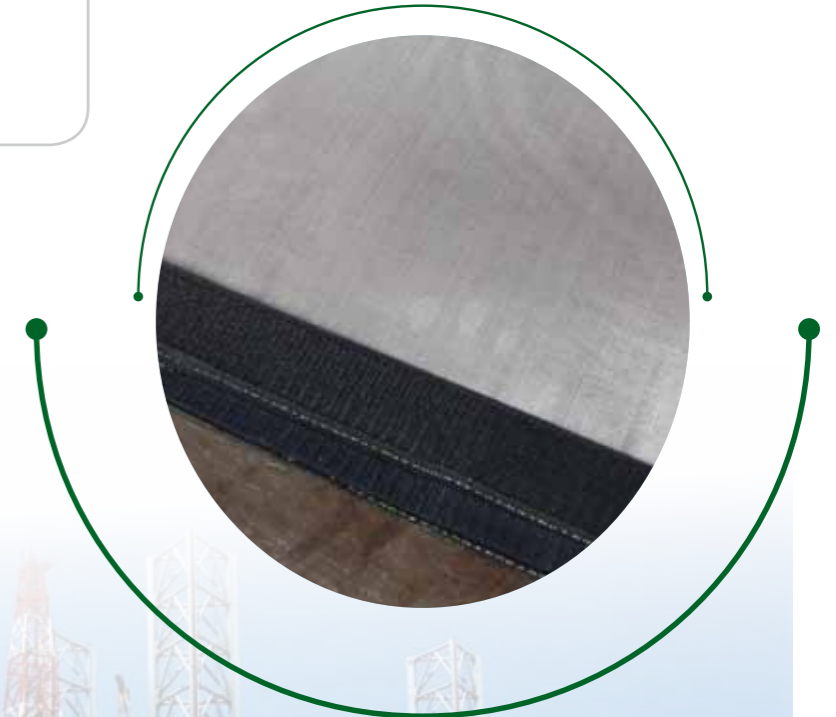


>>> 柔性振动筛网 / Replacement Screens for MUDCUBE Shakers

与传统的框架式筛网相比，过滤带具有相同甚至更好的耐用性。随着过滤带在 MudCube 上旋转，磨损分布在整个过滤带上，而在传统振动筛上，固体停滞冲击网面，筛网会更容易出现故障。



The filterbelts have the same or even better durability than the traditional frame type. With the filterbelt rotating on the MudCube, wear is distributed over the entire belt compared with a traditional shaker where you will experience static impact areas on the screens more exposed to failures.

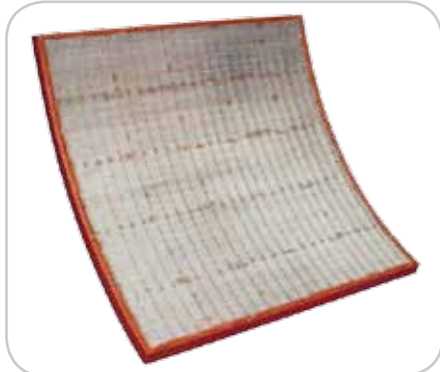
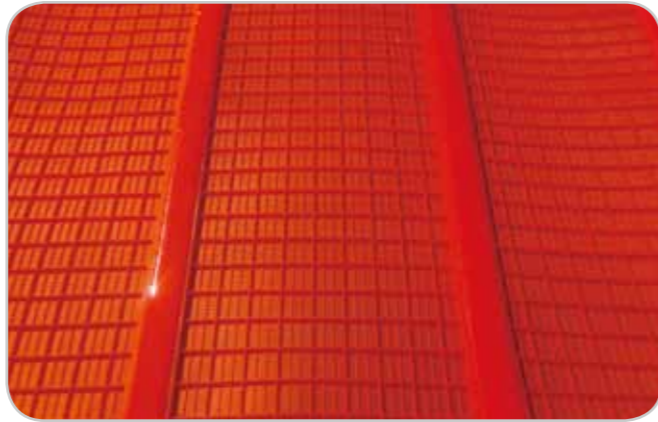


>>> 聚氨酯高频筛网 / Polyurethane High Frequency Screen

聚氨酯筛网用于矿山和采石厂，它具有高强度、刚度和承载能力，能有效降低振动噪音，提高筛网的使用寿命。

Polyurethane screen using for mining and quarrying plant, it has high strength, stiffness and bearing capacity, and can effectively reduce vibration noise, improve the service life of the screen.

Material: PU(polyurethane)/ Rubber,
Hardness: 90~(PU)/ 40-65(rubber) Shore A,
Size: Can be customized,
Standard service life: 6~12 months.



高强度阻尼弧形筛网



聚脂矿筛网



聚氨酯边框不锈钢条缝筛板



>>> 振动筛配件 / Spare Parts of Shale Shakers

★ 振动筛配件 Accessories for Derrick Shaker Derrick



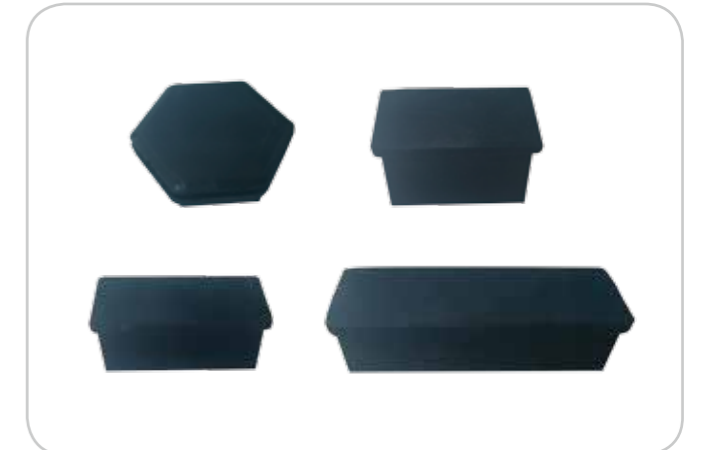
★ 楔子 Wedge



★ 钢框架 Weldement for swaco mongoose shaker

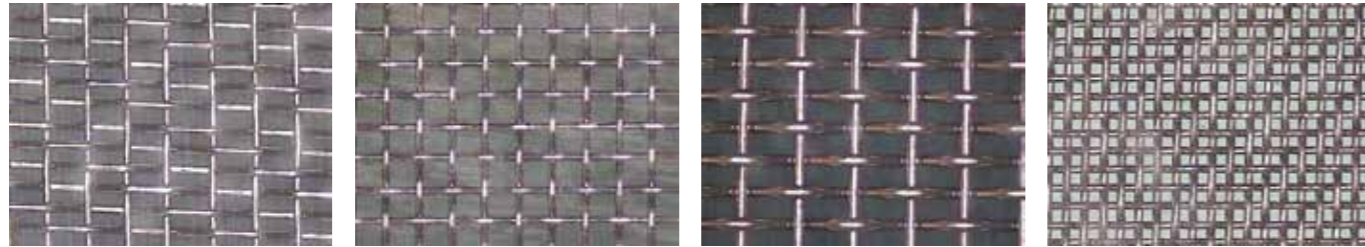


★ 筛网堵头 Plug for shaker screens



>>> 不锈钢网 / Stainless Steel Wire Mesh

- | | |
|--|---|
| 1. 材料: SUS302、304、310、310S、316、316L、321、430 等不锈钢丝。 | 1. Materials: SUS302、304、310、310S、316、316L、321、430 etc. |
| 2. 丝径: 0.15mm-2.0mm | 2. Suitable wire diameter: 0.15mm-2.0mm |
| 3. 目数: 2目 - 635目 | 3. Mesh counts: 2-635mesh |
| 4. 标准宽度: 0.6m-1.5m | 4. Standard width: 0.6m-1.5m |
| 5. 标准长度: 30m/卷 | 5. Standard length: 30m/roll |
| 6. 编织: 平织、斜织、(平纹/斜纹) 席型密纹编织。 | 6. Weave: This type of mesh is available in plain weave, twill weave; plain dutch weave, twill dutch weave. |
| 7. 特点: 具有耐酸、耐碱、耐高温、耐磨等性能。 | 7. Characteristics: Excellent resistance against acid, alkali, heat and corrosion. |
| 8. 用途: 用于矿业、石油、化工、食品、医药、机械制造等行业。 | 8. Usage: Extensively uses in processing of oil, chemical, food, making wire mesh filter, also sorting and screening of solid, liquid and gas in mine, metallurgy, airspace and machine making etc. |



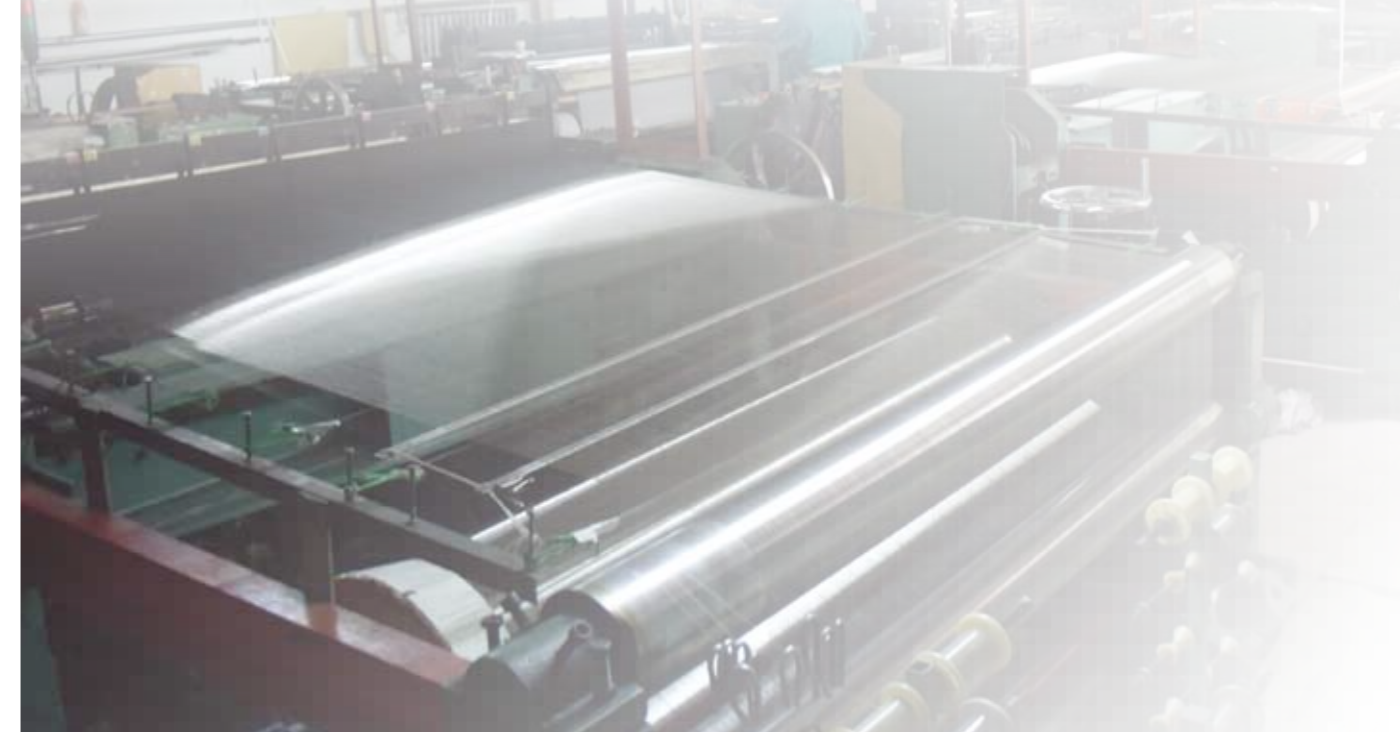
Stainless Steel Wire Mesh							
Mesh / inch	Wire Dia. (mm)	Aperture (mm)	Material	Mesh / inch	Wire Dia.(mm)	Aperture(mm)	Material
2 mesh	1.80	10.90	304/316	70 mesh	0.14	0.223	304/316
3 mesh	1.60	6.866	304/316	80 mesh	0.12	0.198	304/316
4 mesh	1.20	5.15	304/316	90 mesh	0.11	0.172	304/316
5 mesh	0.91	4.17	304/316	100 mesh	0.10	0.154	304/316
6 mesh	0.8	3.433	304/316	120 mesh	0.08	0.132	304/316
8 mesh	0.60	2.575	304/316	140 mesh	0.07	0.111	304/316
10 mesh	0.55	1.990	304/316	150 mesh	0.065	0.104	304/316
12 mesh	0.50	1.616	304/316	160 mesh	0.065	0.094	304/316
14 mesh	0.45	1.362	304/316	180 mesh	0.053	0.088	304/316
16 mesh	0.40	1.188	304/316	200 mesh	0.053	0.074	304/316
18 mesh	0.35	1.06	304/316	250 mesh	0.04	0.061	316
20 mesh	0.30	0.97	304/316	300 mesh	0.035	0.049	316
26 mesh	0.28	0.696	304/316	325 mesh	0.03	0.048	316L
30 mesh	0.25	0.596	304/316	350mesh	0.03	0.048	316L
40 mesh	0.21	0.425	304/316	400 mesh	0.0254	0.0385	316L
50 mesh	0.19	0.318	304/316	500 mesh	0.0254	0.0254	316L
60 mesh	0.15	0.273	304/316	635 mesh	0.0203	0.0203	316L

Width of stainless steel wire mesh: 0.4m-6m, Length: 20m or 30m

★ 尺寸可根据客户要求加工定做。

Att: Other model can produced as customer details dimension and requirement.

>>> 不锈钢网 / Stainless Steel Wire Mesh



>>> 旋流器和配件 / Hydrocyclone and Accessory

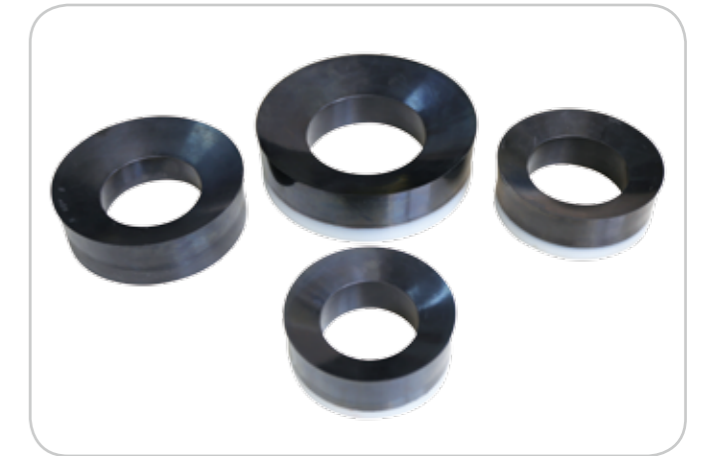


>>> 泥浆泵活塞和胶皮 / Mud Pump Piston and Valve Rubber

1. 活塞总成由优质合金钢锻造而成。具有耐油，性能优越的耐热性、耐水性。
2. 材质：耐油丁腈（NBR）、四氢呋喃（PTMG）、氢化丁腈（HNBR）、热塑性聚氨酯（TPU）、复合聚氨酯（CPU）等。
3. 操作效果好，使用寿命长。我们的产品高度符合 API 标准，在各种条件下保持良好的性能，并与其他 API 标准活塞互换，易于安装和更换。
4. 规格：φ180，φ170，φ160，φ150，φ140，φ130，φ120，φ110。

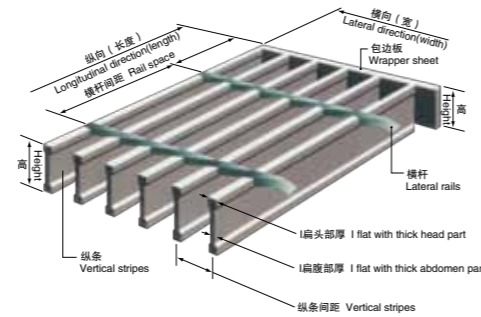
USER MODEL OF MUD PUMP

1. Russian pump: UNBT950, UNB600, 8T650, UNBT1180L, NBT600, NBT300 etc.
2. BOMCO/Emsco/HongHua: FB1300/1600, F1300/1600, F800/1000, F500 & some duplex pumps.
3. Gardener denver: PZ7, PZ8/9, PZ10/11, FK-FXK, FY-FXD, FD-FXX, FG-FXG, FQ-FXQ, FF-FXP, FG-GXG.
4. National: 7P50, 8P80, 9P100, 10P130, 12P160, 14P220, JWS165, JWS340/400, C250/350, K700, K500, K380.
5. Oilwell: A560/600 PT, A850/1100 PT, A1400/1700 PT, 214P, 810P.
6. Ideco: T500, T800/1000, T1300/1600.
7. Wirth: TPK1000, TPK1600, TPK2000/2200.
8. Weatherford: MP-5, MP-8, MP-10, MP-13, MP-16.

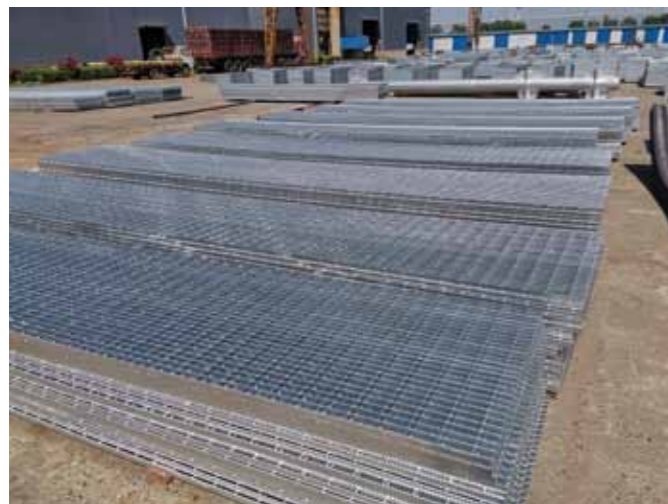


>>> 钢格栅板 / Steel Bar Grating

1. 钢格栅板是由有一定距离的扁钢和麻花钢通过切割，磨边等工艺焊接而成。
2. 产品强度高，结构轻巧，高承载的特点，用于加载和其他性质的便利。
3. 热镀锌镀层赋予产品优异的防腐性能。
4. 钢格栅板广泛应用于平台、走廊、楼梯、桥梁、井盖、石油、化工、发电厂、垃圾处理厂、基建、土木工程和环境工程。



1. Steel Bar grating is made of flat steel and bars by welding with certain distances. It goes through cutting, opening, edging and other processes.
2. The products enjoy the features of high strength, light structure, high bearing, convenience for loading and other properties.
3. The hot dipped zinc coating gives the product excellent anti-corrosion resistance.
4. Steel Bar grating is widely used in the platform, corridor, bridge, well covers, stairs, fencing for petroleum, chemical, power plant, waste treatment plant, civil engineering projects and environmental projects.



>>> 钢格栅板 / Steel Bar Grating

Series	Pitch of Bearing bar	Cross-bar Pitch	Specification of Bearing Bar Load (width×thickness)					
			32×5	40×5	45×5	50×5	55×5	60×5
1	30	100	G325/30/100	G405/30/100	G455/30/100	G505/30/100	G555/30/100	G605/30/100
		50	G325/30/50	G405/30/50	G455/30/50	G505/30/50	G555/30/50	G605/30/50
2	40	100	G325/40/100	G405/40/100	G455/40/100	G505/40/100	G555/40/100	G605/40/100
		50	G325/40/50	G405/40/50	G455/40/50	G505/40/50	G555/40/50	G605/40/50
3	60	50	G325/60/50	G405/60/50	G455/60/50	G505/60/50	G555/60/50	G605/60/50



>>> 气液过滤网 / Gas-Liquid Filter



>>> 丝网除沫器 / Wire Mesh Demister



>>> 博星发货图 / Bo Star Delivery Photos



