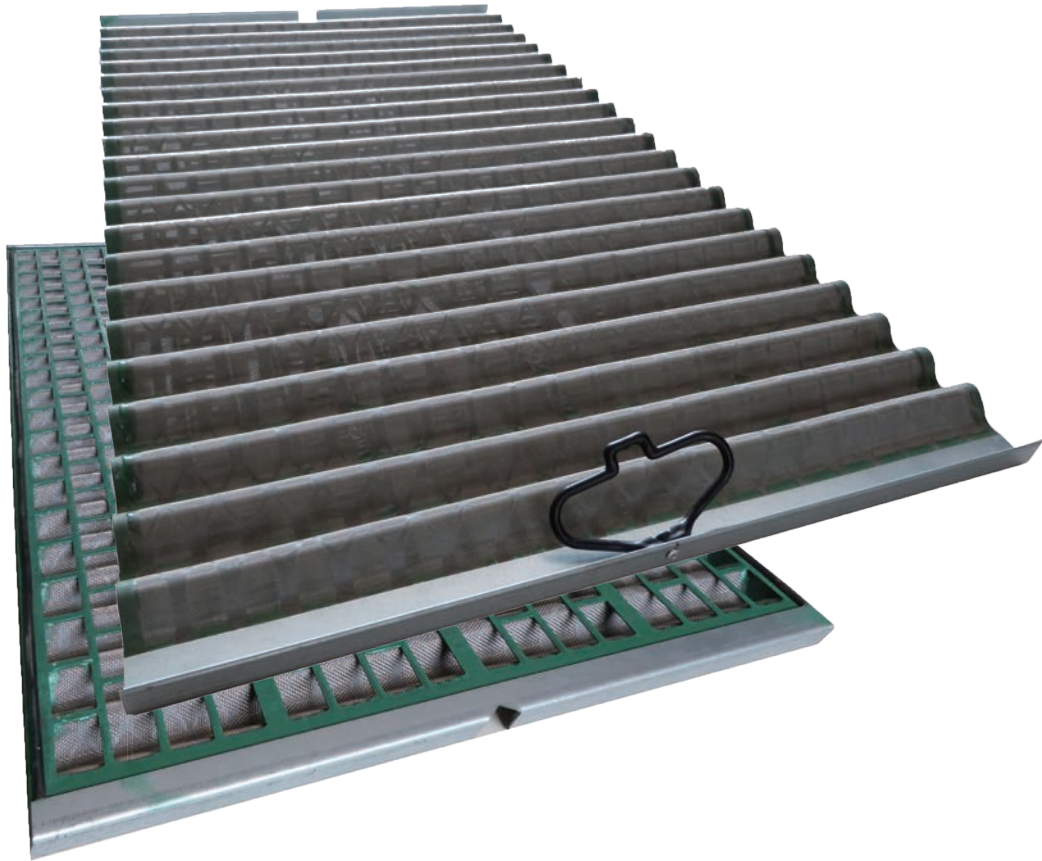




07. Derrock Hyperpool Wave Screen Shaker Screen Replacement ▼



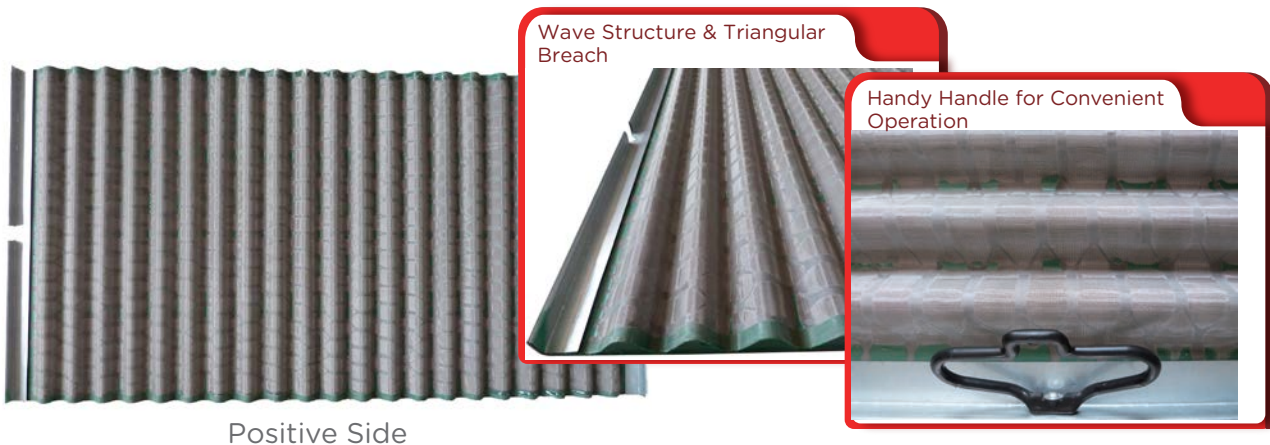
Compatible shale shakers

- Derrock Hyperpool 4-panel shaker.
- Derrock Triple Hyperpool shaker.
- Derrock Dual Hyperpool with mud cleaner.
- Derrock Hyperpool VE (Vapor Extraction).

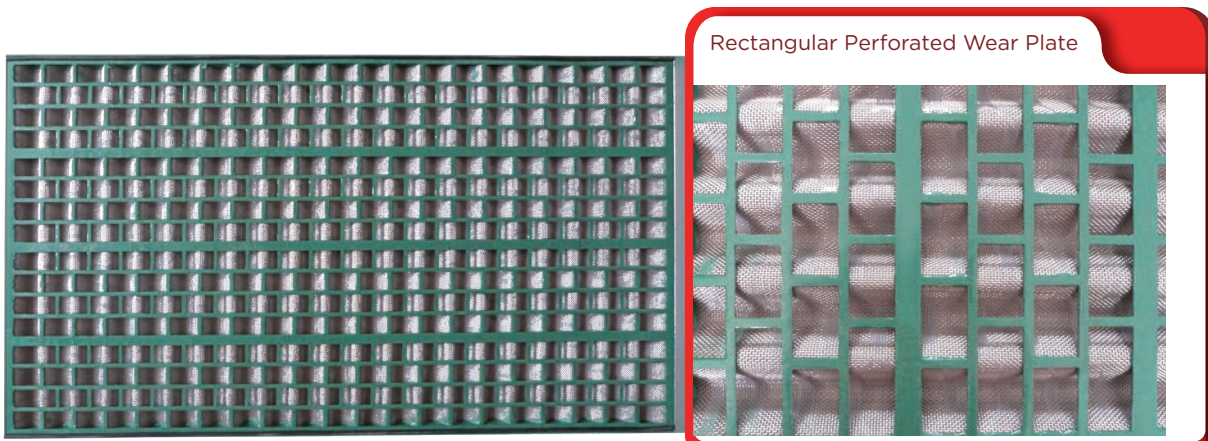


Technical Parameter

- **Model No.:** SJ-Wave DH.
- **Material:** stainless steel 304/316/316 L.
- **Construction Type:** Wave Type.
- **Perforated Mesh Shape:** rectangle.
- **Standard:** API RP 13C.
- **API RP 13C Designation:** API 120 - API 325.
- **Series:** DX, DF, HP optional.



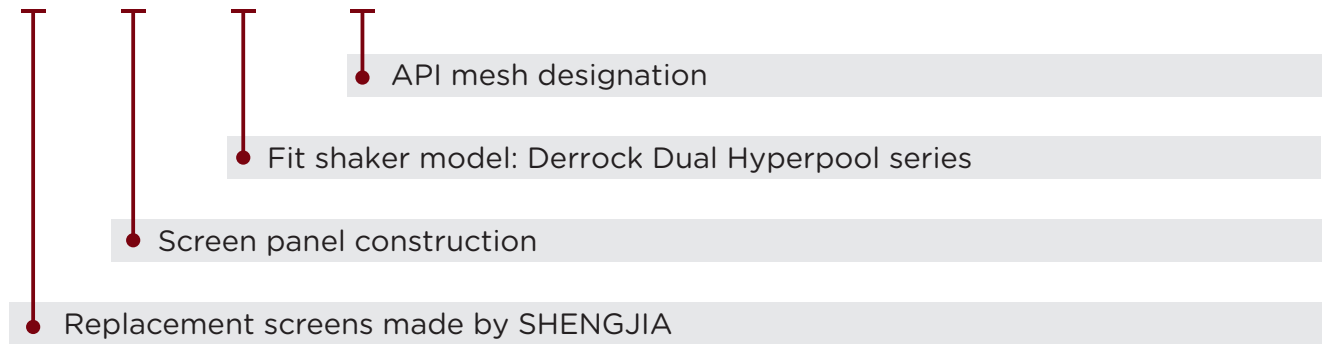
Positive Side



Reverse Side



SJ-Wave DH-A325



Performance Parameter

| Screen Designation | Mesh Type | API RP 13C Designation | Conductance Number | D100 Separation (microns) | Layer No. | Non-Blank Area (sq.ft) |
|--------------------|-----------|------------------------|--------------------|---------------------------|-----------|------------------------|
| SJ-Wave DH-A325 | DX | API 325 | 0.39 | 44 | 2/3 | 5.66 |
| SJ-Wave DH-A270 | DX | API 270 | 0.67 | 57 | 2/3 | 5.66 |
| SJ-Wave DH-A230 | DX | API 230 | 0.71 | 68 | 2/3 | 5.66 |
| SJ-Wave DH-A200 | DX | API 200 | 1.32 | 73 | 2/3 | 5.66 |
| SJ-Wave DH-A170 | DX | API 170 | 1.34 | 83 | 2/3 | 5.66 |
| SJ-Wave DH-A140 | DX | API 140 | 1.89 | 101 | 2/3 | 5.66 |
| SJ-Wave DH-A120 | DX | API 120 | 1.89 | 134 | 2/3 | 5.66 |
| SJ-Wave DH-A100 | DX | API 100 | 2.66 | 164 | 2/3 | 5.66 |
| SJ-Wave DH-A80 | DX | API 80 | 2.76 | 193 | 2/3 | 5.66 |
| SJ-Wave DH-A70 | DX | API 70 | 3.33 | 203 | 2/3 | 5.66 |
| SJ-Wave DH-A60 | DX | API 60 | 4.1 | 268 | 2/3 | 5.66 |
| SJ-Wave DH-A50 | DX | API 50 | 5.17 | 285 | 2/3 | 5.66 |
| SJ-Wave DH-A40 | DX | API 40 | 8.64 | 439 | 2/3 | 5.66 |
| SJ-Wave DH-A35 | DX | API 35 | 9.69 | 538 | 2/3 | 5.66 |
| SJ-Wave DH-A20 | DX | API 20 | 10.88 | 809 | 2/3 | 5.66 |

* **D100:** Particles this size and larger will normally be discarded.

* **API:** Corresponding API sieve equivalent as per API RP 13C.

* **Conductance No.:** This represents the ease with which a liquid can flow through the screen. Larger values represent higher volume handling.