



The all-welded wire wrapped base pipe screen is leading the industry in superior construction, durability, and quality. With a proven record, it is a simple choice for reliable sand free production whether it's from your vertical or horizontal oil well. The Wedge Wire Sand Screen allows the user to maximize the open area to flow while maintaining a strict gauge as low as 0.003" (75 micron). There are no solder strips, weld beads, or lugs to block the fluid flow. The large inlet area allows higher production rates with lower entrance velocities and minimal pressure drop in comparison to other sand control devices.

Gauge spacing of the all-welded screen is permanent. Your specified gauge is maintained down-hole under the roughest handling.

High quality 304L stainless steel is the standard material used in the manufacture of sand control screens. Special alloys are available for special conditions.

Features

- **Proven reliability**
- **Unique to each well**
- **Permanent gauge opening**
- **Largest inflow area possible**
- **Outstanding strength and durability**

