



**Product Description:**

Sand separators are used to remove solids from the well stream. The sand separator is designed to use centrifugal force to spin the solids out of the well stream. Gravity causes the solids to settle at the bottom of the vessel. These solids may be removed by the operator as needed. Well Testing offers a variety of Sand Separators to meet the specific needs of the customer, and as always, personnel are standing by to deliver, rig-up, and operate this equipment at your location.

**Sand Separator Specifications:**

Working Pressure:	3,000, 5,000 & 6,000 psi
Working Temperature:	200°F
Service:	H <sub>2</sub> S
Standard:	NACE MR0175
Code:	ASME
Inlet:	1502
Outlet:	1502
Drain:	1502