

FEATURES

- Plate-flow design
- Directional and graduated passageways
- Hardened and corrosion-resistant metallurgy
- Inert coatings on all wetted surfaces
- Continuous fluid communication passageways

BENEFITS

- Stops sand from flowing in reverse direction
- Creates a 'leak-off' effect for wide range of sand concentration and flow rates
- Provides higher abrasion resistance for long wear
- Resists paraffin and scale build-up
- Supports gas management and through-tubing treatments

ELECTRIC SUBMERSIBLE PUMPS

SandRight® solids fallback preventer

Sand management tool

Standard product specifications

PART DESCRIPTIONS	STANDARD SPECIFICATIONS
Head with Seals	13 Chrome with Durahard™ 15 coating, EPDM O-rings with PTFE backup rings, API 2-7/8" EUE box thread
Base with Seals	13 Chrome with Durahard™ 15 coating, EPDM O-rings with PTFE backup rings, API 2-7/8" EUE pin thread
Housing with Liner	13 Chrome, 17-4 PH material with inert and hard coating
Angled Spacer Ring	17-4 PH
Sand Bridge Inducer	17-4 PH material with inert and hard coating
Protective Coating (all wetted surfaces)	Inert, corrosion-resistant, anti-galling, wear-resistant
Dimensions (2500 model)	45-1/2" in length 3-3/4" outside diameter (OD)
Dimensions (4000 model)	55-1/2" in length 3-3/4" outside diameter (OD)
Dimensions (6000 model)	50" in length 4-1/2" outside diameter (OD)

Alternate sizes, metallurgies, and coating materials are available upon request.



Competitive advantage

	LENGTH	OD	COMPATIBLE WITH THROUGH-TUBING CHEMICAL TREATMENTS	PROTECTED FROM JAMMING	PROTECTED FROM CORROSION	PROTECTED FROM EROSION	PROTECTED FROM PARAFFIN / SCALE BUILDUP	COMPATIBLE WITH DESANDERS
SandRight®	✓	✓	✓	✓	✓	✓	✓	✓
Competitor A	✗	✗	✓	✗	✗	✗	✗	✓
Competitor B	✗	✗	✗	✗	✗	✗	✗	✓
Competitor C	✓	✗	✗	✗	✓	✓	✗	✗
Competitor D	✓	✗	✗	✗	✗	✗	✗	✓
Competitor E	✓	✗	✗	✗	✗	✓	✗	✓

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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