

The Agitor

Wellbore Agitator Tool



what the Agitor does for you:

The Agitor tool is used during wellbore cleaning and displacement operations to **improve sweep efficiency** by ensuring that all debris is maintained in the fluid flow for circulation from the well. The Agitor should be placed in the work string adjacent to sections of high deviation where debris will rapidly settle on the low side of the hole. Agitation is achieved **without the need for high-speed rotation** minimising wear and tear on the work string and ancillary equipment.

features

- Through-rotational stabilisers minimise casing wear and provide effective stand-off
- Optimised impeller design for effective agitation at low rotating speeds
- Rugged robust construction for reliable operation over extended operating periods
- Full through bore for internal access
- Standard connections for easy handling and make up

benefits

- Improved wellbore cleaning results
- Prevent debris settling in key areas of the wellbore
- Sweep efficiency improved in critical deviated sections
- Low rotational speed compatibility minimises wear on downhole hardware and ancillary equipment

typical specification

- Overall length: 5.83' (70")
- Max Body OD: 6.5"
- Stabiliser OD: To suit casing
- Connections: 4-1/2" IF Pin x Box

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