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F12.B6

STEM

Stem / Sinker Bar is used with wireline tools to provide additional weight to a wireline tool string. They are especially useful when used in conjunction with wireline hydraulic jars. By adding weight to the string, the speed of the closing operation is increased, and the jarring blow is intensified.

Type:

1. Lead Filled Stem: it is sometimes called sinker bar. It provides the mass required in wireline operations although they should not be used in operations where heavy jarring is anticipated. It is used instead of conventional stems when additional weight per foot for a given diameter is required.

2. Tungsten Filled Stem: it is sometimes called sinker bar. It provides the mass required in wireline operations although they should not be used in operations where heavy jarring is anticipated. It consists of a top sub with fishing neck and pin connection, a tube which carries the tungsten inserts and a bottom sub with box connection. It is used instead of conventional stems when additional weight per foot for a given diameter is required.

3. Roller Stem: it is a tool used in the wireline work string to minimize the effect of friction caused by the tool string sliding on the tubing wall during wireline work in deviated wellbores. It consists of a standard sinker bar with slots to accommodate simple rollers held in position with captive dowel pins.

Size:

1.250" | 1.500" | 1.875" | 2.125" | 2.500"

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