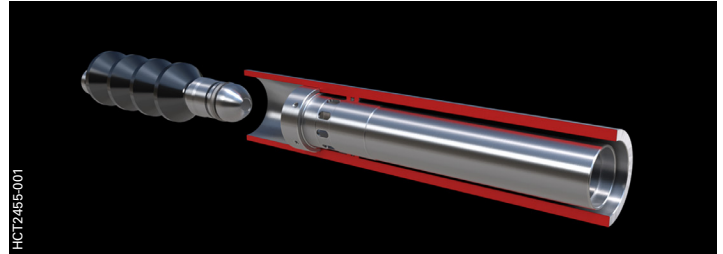


RapidSuite® Wet Shoe Sub

HELPING ELIMINATE FIRST ZONE INJECTIVITY RISKS

OVERVIEW

The Halliburton RapidSuite® Wet Shoe Sub, a valuable asset in the Toe of Well Solutions inventory, is a tool engineered to help ensure cement displacement and to provide casing integrity testing and injection into the first zone. These integrated features help customers save time, lower costs, and improve contact with the reservoir for optimal performance.



FEATURES

- » Liner hanger and long-string compatible designs
- » Dual-plug system compatibility for optimal wiping efficiency
- » Positive indication of displacement
- » Once shifted, a large flow bypass area helps ensure effective overdisplacement
- » Integrated shoulder allows dissolvable ball to seat for casing integrity tests
- » Designed from 10+ years of extensive field-validated experience

BENEFITS

- » Saves time and money compared to the tubing conveyed perforating (TCP) alternative
- » Minimizes shoe track length, allowing increased access to the reservoir
- » Provides operator flexibility for toe of well cemented solution
- » Decreases potential risks associated with traditional toe sleeves (function and injectivity)
- » Performs casing integrity test prior to commencing

RapidSuite® Wet Shoe Sub

Casing Size in. (mm)	Casing Weight lb/ft (kg/m)	Technical Data					
		Application	Nom OD in. (mm)	Min ID in. (mm)	Overall Length in. (cm)	Burst Rating psi (MPa)	Collapse Rating psi (MPa)
3.5 (88.90)	9.2 (13.69)	Liner Hanger	3.53 (89.66)	1.1 (27.94)	40.01 (101.63)	16,075 (110.83)	17,236 (118.84)
4.5 (114.30)	13.5–11.6 (20.09–17.26)	Liner Hanger	5.50 (139.70)	2.38 (60.45)	56.51 (143.54)	10,144 (69.94)	9,646 (66.51)
	13.5–11.6 (20.09–17.26)	Long String	5.00 (127.00)	2.75 (68.85)	26.5 (67.31)	14,167 (97.68)	13,248 (91.34)
5 (127.00)	23.2–18.0 (34.53–26.79)	Long String	5.56 (141.22)	2.75 (68.85)	26.5 (67.31)	13,950 (96.18)	13,056 (90.02)
5.5 (139.70)	23.0–17.0 (34.23–25.30)	Long String	6.05 (153.67)	2.75 (68.85)	26.25 (66.68)	19,993 (137.85)	18,302 (126.19)

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

Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.

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