

Subsurface Safety Valve 2017

Tubing Retrievable Surface Controlled Subsurface Safety Valve w/thru-the-flapper self-equalizing feature.

Item No	Description	Quantity pcs	Unit Price EUR /pcs	Price required quantity EUR excl.VAT
1	Tubing Retrievable Surface Controlled Subsurface Safety Valve w/thru-the-flapper self-equalizing feature, Size 3 1/2" x 2.812" min. ID w/ 5.700 " OD, working Pressure 5000 PSI, w/ material 9Cr1Mo on flow path, w/ X (Halliburton Style) profile, API 14A Verified; w/ 3 1/2" 9.2# VAGT Top x Bottom thread	20		0,00
2	Technical manual with description of the subsurface safety valve including drawing for the item 1	1		0,00
3	Clamps suitable to attach of control line to 3 1/2" tubing in 7" 26# casing	160		0,00
4	Tubing Retrievable Surface Controlled Subsurface Safety Valve w/thru-the-flapper self-equalizing feature, Size 2 7/8" x 2.312" min. ID w/ 4.625" OD, working Pressure 5000 PSI, w/ material 9Cr1Mo on flow path, w/ X (Halliburton Style) profile, API 14A Verified; w/ 2 7/8" 6.4# VAGT Top x Bottom thread	1		0,00
5	Technical manual with description of the subsurface safety valve including drawing for the item 4	1		0,00
6	Clamps suitable to attach of control line to 2 7/8" tubing in 5 1/2" 15.5# casing. If it is not possible to supply them from technical reason offer banding straps as the second alternative.	8		0,00
7	Control Line 1/4" x 0.049" ID w/ 7350 PSI Working Pressure, 150ft per Reel	21		0,00
Total price				0,00

The latest date of delivery No.1 March 2017	The latest date of delivery No.2 August 2017
pcs	pcs
11	9
1	1
88	72
0	1
0	1
0	8
11	10