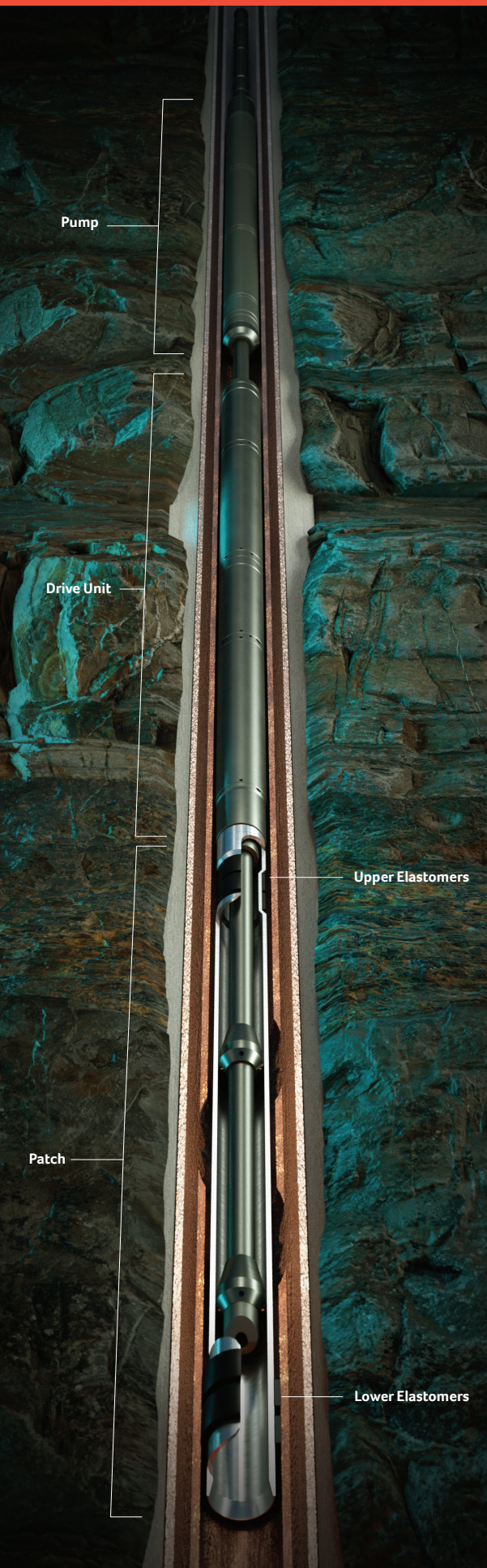


ReLine WL



The ReLine WL wireline deployed patch, enables, life of well isolation of wellbore issues, whilst providing a post installation ID that enables continued wellbore access and optimised production rates.

Premium elastomeric seals ensure a gas tight seal for life of well integrity and high expansion ratios enable deployment through existing wellbore components.

Providing a robust solution for applications including water, gas and sand shut off. The ReLine WL is designed to withstand temperatures of up to 400 ° F and H₂S/CO₂ exposure delivering a solution in the most challenging of environments.

Through selection & installation of the ReLine WL solution, wellbore integrity & production issues can be resumed with minimal impact.

FEATURES

- Gas tight sealing capability
- High expansion capability
- Optimised post expansion ID
- <25 ft between seals
- Available in various CRA materials

BENEFITS

- Deployable on both e-line & coil tubing
- Stackable to create longer straddles to suit specific applications
- Configurable with smart completion products, such as AICDs to provide a comprehensive workover solution

APPLICATIONS

- Isolation of tubular leaks
- Isolation of unwanted water, gas & sand ingress
- Corrosion isolation
- Subsurface safety valve remediation
- Retro-fit sand screen installation
- Velocity string
- Isolation of leaking or compromised completions components:
 - SSD (Sliding Side Door)
 - ICV (Inflow Control Valve)
 - ICD (Inflow Control Device)
 - GLV (Gas Lift Valve)
 - CIV (Chemical Injection Valve)

CORE PRODUCT SYNERGIES (CPS)

- AICD (Autonomous Inflow Control Device)
- ICD (Inflow Control Device)
- GLV (Gas Lift Valve)
- SSD (Sliding Side Door)
- PCV (Pressure relief Check Valve)



SPECIFICATIONS

Customer Casing						Straddle				
OD [in]	Weight [lb/ft]	ID [in]	API [in]	Restriction ID [in]		OD [in]	Post Set ID [in]	Post Set Drift [in]	Internal Yield [psi]	API Collapse
3.5	9.5	2.992	2.867	2.813		2.750	2.306	2.246	7,370	5,220
4.5	10.5	4.052	3.927	3.813		3.700	3.145	3.085	5,410	4,410
4.5	11.6	4.000	3.875	3.813		3.700	3.145	3.085	5,410	4,410
4.5	12.6	3.958	3.833	3.813		3.700	3.145	3.085	5,410	4,410
4.5	13.5	3.920	3.795	3.813		3.700	3.145	3.085	5,410	4,410
4.5	13.5	3.920	3.795	3.688		3.500	2.977	2.917	5,260	4,200
4.5	13.5	3.920	3.795	3.688		3.500	3.005	2.945	10,690	5,190
4.5	15.1	3.826	3.701	3.813		3.640	3.102	3.042	7,370	5,220
4.5	15.1	3.826	3.701	3.813		3.625	3.088	3.028	7,370	5,220
4.5	15.1	3.826	3.701	3.688		3.625	3.070	3.010	8,830	6,260
5.5	15.5	4.950	4.825	4.562		4.500	3.871	3.811	7,370	5,220
5.5	17	4.892	4.767	4.562		4.500	3.871	3.811	7,370	5,220
5.5	20	4.778	4.653	4.562		4.500	3.871	3.811	7,370	5,220
5.5	23	4.670	4.545	4.562		4.480	3.853	3.793	7,370	5,220
5.5	26	4.548	4.423	4.562		4.360	3.746	3.686	7,370	5,220
7	20	6.456	6.331	5.963		5.825	5.140	5.080	6,360	3,690
7	23	6.366	6.241	5.963		5.825	5.140	5.080	6,360	3,690
7	26	6.276	6.151	5.963		5.825	5.140	5.080	6,360	3,690
7	29	6.184	6.059	5.963		5.825	5.140	5.080	6,360	3,690
7	32	6.094	5.969	5.963		5.825	5.140	5.080	6,360	3,690
7	35	6.004	5.879	5.963		5.754	5.076	5.016	6,360	3,690

*All values are based on MTX-60 material grade. Other material grades are available on request.

All values calculated at ambient temperature unless otherwise noted.

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