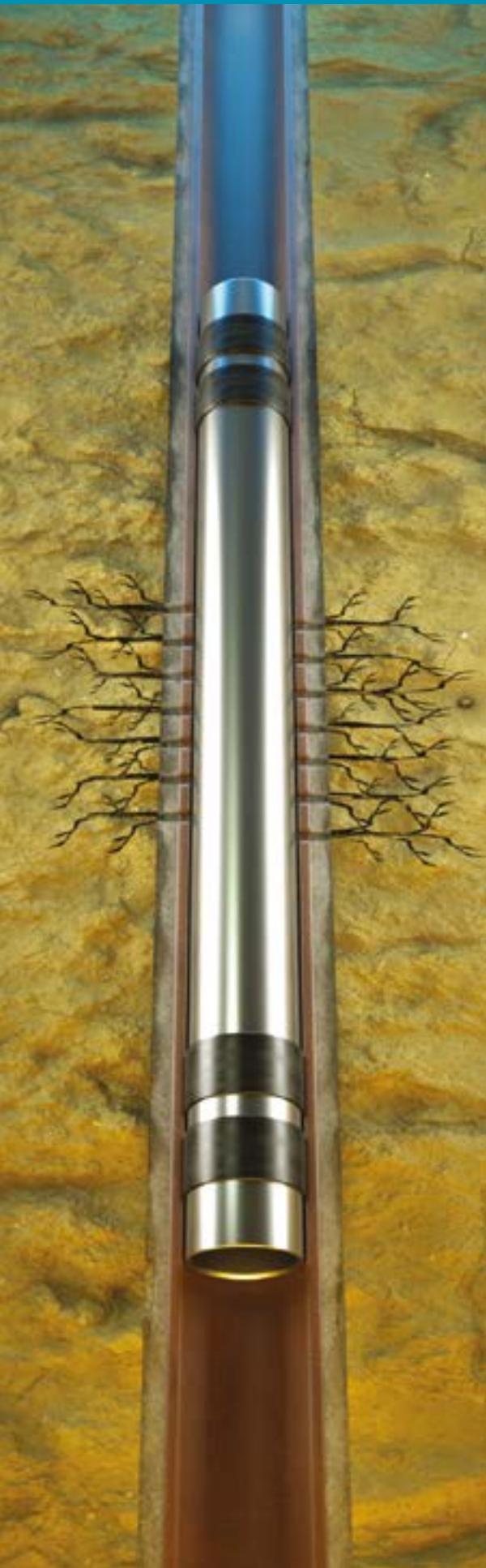


ReStore



The ReStore expandable straddle system combines expandable tubular technology with a simple setting methodology, to deliver a cost-effective solution for wellbore remediation and production conformance while providing optimized post installation diameters, that enable future intervention.

BENEFITS

- Single trip with no shoe to drill-out
- No overpull required to set
- Coiled tubing/HWU and drill pipe deployable
- Pressure set from surface
- Post installation ID enables future intervention & maximizes production/injection over well life

FEATURES

- Shoeless design
- Compact length
- Premium elastomer seals at the top and bottom
- Recessed seals
- Optimized RIH OD
- Slimline setting/running tools aligned to wellbore restrictions

APPLICATIONS

- Casing or Tubular leaks
- Isolation of perforations
- Isolation of DV tools
- Isolation of corrosion
- Remediation of parted/split casing
- Isolation of unwanted Water/Gas/Sand production



SPECIFICATIONS

Customer Casing				Straddle Performance				
OD (in)	Wt (lbs/ft)	ID (in)	API Drift (in)	OD (in)	ID (in)	Drift (in)	Int. Yield	Col-lapse (psi)
3.5	9.2	2.992	2.867	2.836	2.462	2.402	8,000	4,990
4.5	11.6	4.000	3.875	3.844	3.369	3.309	8,000	4,990
	12.6	3.958	3.833	3.802	3.332	3.272	8,000	4,990
	13.5	3.920	3.795	3.764	3.297	3.237	8,000	4,990
	15.1	3.826	3.701	3.670	3.213	3.153	8,000	4,990
	17	4.892	4.767	4.736	4.172	4.112	8,000	4,990
5.5	20	4.778	4.653	4.622	4.070	4.010	8,000	4,990
	23	4.670	4.545	4.514	3.972	3.912	8,000	4,990
	26	4.548	4.423	4.932	3.863	3.803	8,000	4,990
				6.120	5.540	5.480	6,400	2,920
				6.028	5.456	5.396	6,400	2,920
				5.938	5.373	5.313	6,400	2,920
				5.848	5.290	5.230	6,400	2,920

Other sizes available on request.