



The **ReStore**, of ReLine WL technology, straddle system extends the ReLineWL 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.

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

FEATURES

- Shoeless design
- Gas tight sealing capabilities
- High expansion capabilities
- <25 ft between seals
- Premium elastomer seals at the top and bottom
- Recessed seals
- Optimized RIH OD
- Compact length

BENEFITS

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

APPLICATIONS

- Isolation of Tubular Leaks
- Isolation of unwanted water, gas & sand ingress
- Corrosion isolation
- Isolation of DV tools

Coretrax Product Synergies (CPS)

- HiPro Casing Brush
- ADS (Activated Drilling Scraper)
- CX-DB (Drillable Brush)



SPECIFICATIONS

Parent Casing				Straddle Overall Straddle Length 23 ft Seal to Seal Length 22.5 ft				
OD (in)	Weight (lbs/ft)	ID (in)	API Drift (in)	OD (in)	ID (in)	Drift (in)	Internal Yield Pressure (psi)	Collapse Pressure (psi)
3.5	9.5	2.992	2.867	2.805	2.354	2.294	7,368	5,217
4.5	10.5	4.052	3.927	3.865	3.303	3.243	7,368	5,217
	11.6	4.000	3.875	3.813	3.256	3.196	7,368	5,217
	12.6	3.958	3.833	3.771	3.219	3.159	7,368	5,217
	13.5	3.920	3.795	3.733	3.185	3.125	7,368	5,217
	15.1	3.826	3.701	3.639	3.126	3.066	7,368	5,217
5	18.0	4.276	4.151	4.089	3.503	3.443	7,368	5,217
	21.4	4.126	4.001	3.939	3.369	3.309	7,368	5,217
	23.2	4.044	3.919	3.857	3.296	3.236	7,368	5,217
	24.2	4.000	3.875	3.813	3.256	3.196	7,368	5,217
	26.7	3.876	3.751	3.689	3.145	3.085	7,368	5,217
5.5	15.5	4.950	4.825	4.763	4.106	4.046	7,368	5,217
	17.0	4.892	4.767	4.705	4.054	3.994	7,368	5,217
	20.0	4.778	4.653	4.591	3.952	3.892	7,368	5,217
	23.0	4.670	4.545	4.483	3.856	3.796	7,368	5,217
	26.0	4.548	4.423	4.361	3.747	3.687	7,368	5,217
7	20.0	6.456	6.331	6.206	5.487	5.427	6,364	3,691
	23.0	6.366	6.241	6.116	5.405	5.345	6,364	3,691
	26.0	6.276	6.151	6.026	5.323	5.263	6,364	3,691
	29.0	6.184	6.059	5.934	5.240	5.180	6,364	3,691
	32.0	6.094	5.969	5.844	5.158	5.098	6,364	3,691
	35.0	6.004	5.879	5.754	5.076	5.016	6,364	3,691
7.625	26.4	6.969	6.844	6.719	5.953	5.893	6,364	3,691
	29.7	6.875	6.750	6.625	5.868	5.808	6,364	3,691
	33.7	6.765	6.640	6.515	5.768	5.708	6,364	3,691
	39.0	6.625	6.500	6.375	5.640	5.580	6,364	3,691
	47.1	6.375	6.250	6.125	5.413	5.353	6,364	3,691
	51.2	6.249	6.125	6.000	5.300	5.240	6,364	3,691

1. All values calculated at ambient temperature unless otherwise noted.

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