



Salta compared to other lined tubing:

In this comparison we'll be using measurements from Salta lined 2-3/8 compared to other 2-3/8 lined tubing.

	ID(in)	Drift Dia.(in)	Lined Wt.(per ft.)
Salta:	1.875	1.725	4.990
CO. A:	1.640	1.540	5.400
CO. B:	1.780	1.650	5.200
CO. C:	1.710	1.600	5.100

As shown in the comparison above, Salta has a larger ID, drift, and lighter weight.

By Salta having a larger ID, it gives us the capability of handling more water volume.

Which calculates into more production, meaning higher profits. And lighter weight can save money on trucking.

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OD (in.)	NOMINAL WEIGHT		WALL THICKNESS (lb/ft)	ID (in.)	THREADED & COUPLED		SALTA LINED		
	T&C UPSET (lb/ft)	INT. JT. (lb/ft)			DRIFT DIA. (lb/ft)	COUPLING OD	ID (in.)	DRIFT DIA. (in.)	LINED WEIGHT (per ft.)
						UPSET REG. (in.)			
1.050	1.200		0.113	0.824	0.730	1.660			
1.315	1.800	1.720	0.133	1.049	0.995	1.900	0.890		2.000
1.660	2.400	2.100 2.330	0.125 0.140	1.410 1.380	1.286	2.200	1.190	1.150	2.630
1.900	2.900	2.400 2.760	0.125 0.145	1.650 1.610	1.516	2.500	1.440	1.360	3.130
2.063		3.250	0.156	1.751			1.560		3.480
2.375	4.700		0.190	1.995	1.901	3.063	1.875	1.725	4.990
2.875	6.500		0.217	2.441	2.347	3.668	2.300	2.200	6.900
3.500	9.300		0.254	2.992	2.867	4.500	2.830	2.725	9.850
4.500	10.500		0.224	4.052	3.927	5.000	3.912	3.787	11.400
4.500	11.600		0.250	4.000	3.875	5.000	3.860	3.735	12.500