COILS DIMENSIONS
PE ORANGE CFE

VALTIC, S.A. DE C.V.
FABRICANTE DE TUBERÍA DE POLIETILENO Y POLIPROPILENO

PIPE NOMINAL DIAMETER	SDR	COIL LENGHT (ft)	APROXIMATE WEIGHT (lb)	COIL INTERNAL DIAMETER (ft)	COIL EXTERNAL DIAMETER (ft)	COIL WIDTH (ft)	FLEX NUMBER
1 1/4"	7.3 - 9 11 - 13.5	164.04	SDR 11= 15 SDR 13.5= 13	2.46	3.44	0.24	from 4 up to to 5
		328.08	SDR 11= 31 SDR 13.5= 25	2.46	3.61	1.08	
		492.13	SDR 11= 46 SDR 13.5= 38	2.46	4.1	1.08	
		656.17	SDR 11= 62 SDR 13.5= 51	2.46	4.33	1.25	
		820.21	SDR 11= 77 SDR 13.5= 64	2.49	4.76	1.25	
		984.25	SDR 11= 93 SDR 13.5= 77	2.72	5.12	1.25	
		1148.29	SDR 11= 108 SDR 13.5= 89	2.82	5.45	1.25	
1 1/2"	7.3 - 9 11 - 13.5 15.5 - 17	164.04	SDR 11= 20 SDR 13.5= 17 SDR 15.5= 15 SDR 17= 13	2.69	3.94	0.690	from 4 up to to 6
		328.08	SDR 11= 41 SDR 13.5= 33 SDR 15.5= 29 SDR 17= 27	3.54	4.46	1.25	
		492.13	SDR 11= 61 SDR 13.5= 50 SDR 15.5= 44 SDR 17= 40	4.00	5.51	1.25	
		656.17	SDR 11= 82 SDR 13.5= 67 SDR 15.5= 59 SDR 17= 54	4.27	6.07	1.25	
		820.21	SDR 11= 102 SDR 13.5= 84 SDR 15.5= 74 SDR 17= 67	4.43	6.56	1.25	
		989.25	SDR 11= 123 SDR 13.5= 101 SDR 15.5= 89 SDR 17= 81	4.59	7.02	1.25	

PIPE NOMINAL DIAMETER	SDR	COIL LENGHT (ft)	APROXIMATE WEIGHT (lb)	COIL INTERIOR DIAMETER (ft)	COIL EXTERIOR DIAMETER (ft)	COIL WIDTH (ft)	FLEX NUMBER
2"	7.3 - 9 11 - 13.5 15.5 - 17	164.04	SDR 11= 31 SDR 13.5= 26 SDR 15.5= 23 SDR 17= 21	RD 7.3-9-11-13.5-17= **3.67**	5.18	1.31	from 4 up to to 6
		328.08	SDR 11= 63 SDR 13.5= 53 SDR 15.5= 46 SDR 17= 43	RD 7.3-9-11-13.5-17= **4.27**	5.74	1.31	
		492.13	SDR 11= 95 SDR 13.5= 77 SDR 15.5= 69 SDR 17= 64	RD 7.3-9-11-13.5-17= **4.27**	6.00	1.31	
		656.17	SDR 11= 126 SDR 13.5= 106 SDR 15.5= 93 SDR 17= 86	RD 7.3-9-11-13.5-17= **4.79**	7.02	1.31	
2 1/2"	7.3 - 9 11 - 13.5 15.5 - 17	164.04	SDR 11= 46 SDR 13.5= 38 SDR 15.5= 34 SDR 17= 31	5.41	6.73	1.12	from 5 up to to 6
		328.08	SDR 11= 92 SDR 13.5= 77 SDR 15.5= 67 SDR 17= 62	4.92	6.89	1.31	
		492.13	SDR 11= 138 SDR 13.5= 115 SDR 15.5= 102 SDR 17= 94	5.41	7.55	1.31	
		656.17	SDR 11= 210 SDR 13.5= 153 SDR 15.5= 101 SDR 17= 125	4.92	7.38	1.57	
		820.21	SDR 11= 230 SDR 13.5= 173 SDR 15.5= 170 SDR 17= 156	5.18	7.38	1.84	
3"	7.3 - 9 11 - 13.5 15.5 - 17	164.04	SDR 11= 69 SDR 13.5= 57 SDR 15.5= 50 SDR 17= 46	5.58	7.22	0.98	from 2 up to to 6
		328.08	SDR 11= 138 SDR 13.5= 114 SDR 15.5= 100 SDR 17= 91	4.92	7.05	1.64	
		492.13	SDR 11= 207 SDR 13.5= 171 SDR 15.5= 150 SDR 17= 156	5.58	7.55	1.97	
4"	7.3 - 9 11 - 13.5 15.5 - 17	164.04	SDR 11= 114 SDR 13.5= 95 SDR 15.5= 83 SDR 17= 76	5.58	7.22	1.48	from 2 up to to 4
		328.08	SDR 11= 228 SDR 13.5= 189 SDR 15.5= 167 SDR 17= 152	5.58	7.71	1.97	