



**EVEREADY GROUP OF SPINNING MILLS , DINDIGUL
YARN QUALITY SPECIFICATIONS - OPEN END YARN**



S.no	Detail	6^s	8^s	9^s	10^s	12^s	16^s	20^s
1	<i>Average Count (Ne)</i>	6	8	9	10	12	16.0	20.0
2	<i>Count CV%</i>	1.3	1.3	1.3	1.3	1.3	1.4	1.4
3	<i>CSP</i>	1525	1500	1500	1475	1475	1550	1500
4	<i>Strength CV%</i>	3.5	3.5	3.5	3.5	3.5	4.5	4.5
5	<i>U% UT4</i>	10.8	11.0	11.0	11.2	11.7	11.4	11.6
6	<i>Thin place / km UT4</i>	1	1	2	3	5	2	3
7	<i>Thick place / km UT4</i>	34	40	45	50	55	73	97
8	<i>Nep / km UT4</i>	17	24	23	32	35	60	150
9	<i>Total imperfection / km UT4</i>	52	65	70	85	95	135	250
10	<i>TPI</i>	13	15	15.9	16.8	18.4	25.8	29.2
11	<i>TPM</i>	512	590	625	660	725	1016	1150
12	<i>RKM (gms/tex) TJ4</i>	11.8	11.4	11.2	11.0	10.8	10.6	10.6
13	<i>Elongation % TJ4</i>	5.0	5.0	4.5	4.25	4.25	4.7	4.7

MARKS ;

Quality can be fine tuned suitably to meet customer's need since the above are guide line values only.