

Test ID	Test Name	Testing Charges in Rs.	
		Member Rate	Non-Member Rate
2426	Absorbency.	400	475
1324	Alkaline Water Shrinkage	450	550
1476	Ash Content	500	600
1741	Barium Activity Number	700	800
2371	Biodegradability	3000	3600
1237	Bleaching (Lab)	400	500
1248	Bleaching Shrinkage	500	650
1465	Bleaching Trial	1600	1800
3279	Blend Analysis (Modal/Others) (Binary)	600	650
3278	Blend Analysis (Modal/Others) (Trinary)	1200	1400
1231	Blend Analysis (Trinary)	1200	1400
1230	Blend Analysis-(Binary)	600	650
1257	Boiling Shrinkage	500	600
1386	Colour and Appearance	250	300
1267	Colour Fastness to Domestic and Commercial Laundering	450	500
2429	Colour Fastness to Dry Cleaning	450	550
1636	Colour Fastness to Dye Transfer in Storage	400	500
1757	Colour Fastness to Heat : Hot Pressing	500	600
2428	Colour Fastness to Hot Pressing	500	600
1494	Colour Fastness to Hypochlorite Bleaching	300	350
1483	Colour Fastness to Laundering	300	350
2811	Colour Fastness to Light	1200	1500
1648	Colour Fastness to Light - BW2	750	900
2812	Colour Fastness to Light - BW4	2400	3000
2814	Colour Fastness to Light - BW5	4800	6000
1454	Colour Fastness to Mercerisation	480	600
1715	Colour Fastness to Organic Solvent	480	600
1495	Colour Fastness to Peroxide Bleaching	300	350
1759	Colour Fastness to Perspiration	450	550
2539	Colour Fastness to perspiration AATCC	500	600
1771	Colour Fastness to Rubbing	300	350
2139	Colour Fastness to Rubbing -IS	300	350
2136	Colour Fastness to Rubbing.	300	350
2430	Colour Fastness to Saliva	500	600
1322	Colour Fastness to Saliva & Perspiration	500	600
1516	Colour Fastness to Sea Water	300	350
2427	Colour Fastness to Sublimation	300	350

1277	Colour Fastness to Sunlight	500	600
1734	Colour Fastness to Swimming Pool Water	300	350
1752	Colour Fastness to Washing : Test 1	300	350
1753	Colour Fastness to Washing : Test 2	300	350
1754	Colour Fastness to Washing : Test 3	300	350
1755	Colour Fastness to Washing : Test 4	500	600
1756	Colour Fastness to Washing : Test 5	800	900
1751	Colour Fastness to Water	300	350
1424	Copper Number	1200	1500
2221	Damage Factor	2500	3000
1532	Definishing	300	350
2220	Degree of Polymerisation	1200	1500
1599	Delta E	400	500
1234	Desizing	450	550
1602	Desizing (Soft Overflow)	1800	2100
1262	Differential Scanning Calorimeter	1700	1800
2768	Digestion	600	750
1746	Dimensional changes on soaking in water	350	450
2305	Dimensional Stability to Washing	450	550
2138	Dimensional Stability to Washing AATCC	450	550
2137	Dimensional Stability to Washing ISO	450	550
1256	Dry Heat Shrinkage	450	550
1769	Drying Time	1200	1500
1497	Durable Press Rating	650	850
1240	Dyeing (Binary - Lab)	800	1000
1242	Dyeing (Binary - Winch)	1500	1800
1239	Dyeing (Lab)	550	650
1241	Dyeing (Winch)	1200	1500
1525	Dyeing - Soft Flow M/c	3300	3900
1570	Dyeing Binary (Soft flow)	4000	5250
1252	Dyeing Fibre (Lab)	600	750
1536	Dyeing Loss	650	800
1260	Dyeing Shrinkage	650	800
2716	Ether Soluble Substances	750	900
1273	FAK Knitting	1950	2470
1573	Finish Identification	600	800
1258	Flammability	2700	2700
1705	Fused Fibres	800	900
1246	Honey Dew Content	350	450
1768	Horizontal Wicking	750	900
1607	Hot Air Shrinkage	450	550
1748	Identification of dyes on cellulosic fibres	750	900
1750	Identification of dyes on Man-made fibres	750	900

1749	Identification of dyes on Protein fibres	750	900
1724	Identification of Print	600	900
1742	Identification of Textile Fibres	300	350
1397	Image Analysis (Cross Section)	700	800
1396	Image Analysis (Longitudinal)	550	650
3276	Inclined Flammability	800	900
2809	Man Made Fibres (Viscose, Tencel, Modal)	3600	4200
1360	Melting Point	400	500
1722	Mercerised or Not	200	250
1442	Nature of Finish	150	200
1772	Odour - Textiles	1000	1200
1270	Oil Absorbency	500	600
1601	Oil Content	750	900
2870	Oil Holding Capacity	300	350
1474	Oil Pick Up	1600	1800
1736	Oil Repellency	500	600
2448	P V C Content	725	850
2806	Performance Test - Grey Cotton Fibre	2400	3000
1740	pH Value.	250	300
1512	Phenolic Yellowing	1400	1550
1282	Polyester Dissolution	750	900
1439	Presence of Starch	250	300
1609	Print Durability	900	1000
1702	Processing Shrinkage	1000	1200
2756	PVA, %	750	900
1388	Relaxation Shrinkage	350	450
1412	Residual Chlorine .	500	600
1263	Residual Starch Content	500	600
1549	Scouring & Bleaching (Soft Flow)	2640	3300
1542	Scouring & Bleaching Loss (Lab)	550	660
1235	Scouring (Lab)	450	550
1709	Scouring (Soft Flow)	1800	2100
1236	Scouring and Bleaching (Lab)	450	550
1238	Scouring and Bleaching (Winch)	800	1000
1232	Scouring Loss(Lab)	500	600
1268	Scouring, Bleaching & Dyeing (Lab)	750	900
1499	Scouring,Bleaching,Dyeing Binary(Winch)	1300	1650
1500	Scouring,Bleaching,Dyeing-Binary (LAB)	750	900
1274	Separation of Yarns	250	250
1713	Shrinkage	450	550
1604	Silicon Content %	600	750
1616	Sinking Time	300	350
1233	Size Content	450	550

1253	Size Pick Up	900	1100
1708	Smoothness Apperance	650	850
1392	Sodium Adsorption Ratio	600	750
1524	Softness Treatment	500	600
1701	Soil Release AATCC TM 130	650	650
1243	Spin Finish	720	900
1569	Stain Resistant	650	850
1261	Steam Shrinkage	350	500
2747	Stickiness Index	2150	2200
1596	Stripping	480	600
1250	Stripping and Redyeing	780	950
1729	Stripping, Mercerising and Redyeing	950	1200
1502	Style of Printing	480	600
1247	Sugar Content	480	600
1960	Sulphated Ash	500	600
2906	Surface Active Substances	300	400
2077	Surgical Cotton Testing	4650	5500
2808	Synthetic Fibre (Polyester)	6600	7500
1630	Tegewa Rating	450	550
1434	Texturized or not	450	500
1436	UV Lamp Observation	250	300
1770	UV VIS Calibration	300	350
1244	UV-Stabilizer Content	600	800
1719	Vertical Flammability	800	900
1431	Vertical Wicking	500	600
1443	Washing	600	600
1444	Washing, Scouring, Dyeing	600	750
1626	Water Holding Capacity	300	350
1588	Water Proof - Cone Test	500	600
2432	Water Repellency	500	600
1747	Water Soluble Substances	300	400
1245	Wax Content	750	900
1406	Wax Pick Up	1550	1800
1395	Weight Loss after Processing	600	720
1255	Wettability (Draves)	400	500
2402	Wettability of Fabric	400	500
1387	Whiteness Index	400	450
2292	Wrinkle Recovery of Fabrics: AATCC 128:2013	750	850
1587	Yellowness Index	400	450
New Test ID			
	Blend in 2 colours (Warp & Weft) (Binary)	1750	2300
	Blend in 3 and above colours (Warp & Weft) (Binary)	4500	5900

	Dyeing - Soft Flow M/c (Woven Fabric)	3400	4200
	Dyeing Binary Soft flow (Woven Fabric)	4100	5500
	Colour Fastness to Water AATCC method	350	400

Test ID	Test Name	Testing Charges in Rs.	
		Member Rate	Non-Member Rate
1659	Acetic Acid as CH ₃ COOH	500	600
1361	Acid Value	300	350
1488	Acidic Treatment	700	900
1291	Acidity	260	300
1959	Acidity Alkalinity -BP	240	240
1391	Active Matter Content	1000	1200
1489	Alkaline Treatment	700	900
1579	Alkalinity as NaOH	300	350
2575	Aluminium.	400	500
1413	Ammoniacal Nitrogen as N	300	360
2582	Analysis	1500	1600
1566	Antimony	700	800
1521	Appearance	200	250
1505	Arsenic	750	850
1373	Ash content	500	600
1668	Available Chlorine as Cl ₂	400	500
1710	Barium	500	550
2780	Bio Sludge Package	5500	7000
1678	Blood Repellency	350	450
1302	BOD 3 days	650	750
1568	BOD 5 days	850	950
1229	Boiling Point	650	750
1655	Boron as B	750	850
1656	Bulk Density	500	600
1674	Bulk Density at Room Temperature	500	600
1407	C M C Analysis	3500	3600
1504	Cadmium	450	550
1294	Calcium	300	350
1400	Calcium Hardness	300	350
1519	Calcium oxide	300	350
1643	Calcium sulphate	300	350
1445	Carbon	500	550
1726	Carbon Nitrogen Ratio	1100	1200
1281	Carbonate	550	650
1554	Cellulose Content	900	1020
1433	Chemical Analysis	1100	1200
1301	Chemical Oxygen Demand (COD)	550	650

1292	Chlorides	300	350
1578	Chlorite	300	350
1428	Chromium	450	550
1571	Chromium 3	450	550
1533	Chromium VI	450	550
1447	CMC Analysis	3000	3500
1356	CMC, Active Matter Content	600	700
1351	CMC, Colour and Appearance	250	300
1357	CMC, Degree of Substitution	450	550
1480	CMC, Flourescence 2% yarn	150	200
1359	CMC, Matter Insoluble in 6%	400	450
1355	CMC, Moisture Content	350	400
1352	CMC, Presence of flourescence	200	250
1353	CMC, Presence of Starch	300	350
1358	CMC, Viscosity of 2%	400	500
1354	CMC, Water insoluble matters	300	350
1527	Cobalt	450	550
1669	Colloidal Silica	350	400
1961	Coloring matter -BP	600	750
1286	Colour	200	250
2779	Compost Pacakge	4860	6480
1313	Copper	450	500
1421	Density	500	600
1365	Density at 15 deg C	500	600
1366	Density at 30 deg C	500	600
1728	Density at Room Temperature	500	600
1508	Detergent Efficiency	1650	1800
1629	Digestion	600	750
1725	Dischargability of Dyes	750	900
1314	Dissolved Oxygen (DO)	250	300
1435	Electrical Conductivity	200	250
1621	Ferric chloride	350	400
1620	Ferrous sulphate	350	400
1727	Fibre Chemical Composition Testing	5000	6000
1453	Film Preparation	600	700
1372	Fire point by COC, Apparatus	400	500
1955	Fixed Solids	450	500
1370	Flash Point by COC apparatus	450	550
1963	Fluorescence -BP	250	300
1304	Fluorides	390	450
1625	Foam Height	300	360
1964	Foreign Fibres -BP	300	360
1343	Free Acidity	250	300

1451	Free Carbondioxide	300	350
2714	Gross Calorific Value	1500	1800
1610	Heat Treatment	500	600
1561	Hexane Extraction	550	650
1381	Hexane Insoluble Matters	450	500
1661	Hydrochloric Acid as HCl	500	600
1583	Identification of Chemical	2000	2500
2169	Impurities	300	350
1696	Inorganic Salt	350	400
1535	Insolubles	300	350
2904	Insolubles Impurities	450	500
1492	Ionic Nature	300	350
1297	Iron	300	360
1368	Kinematic Viscosity at 100 deg C	400	500
1367	Kinematic Viscosity at 40 deg C	400	500
1511	Kinematic Viscosity, 50 deg C	400	500
1506	Lead	750	850
1555	Lignin Content	900	1000
1677	Loss on Drying, %	300	350
1735	Loss on Ignition, %	300	350
1295	Magnesium	300	350
1390	Magnesium Carbonate	300	350
1275	Magnesium Chloride	400	500
1401	Magnesium Hardness	300	350
1298	Manganese	450	550
2907	Melting Point.	400	500
1430	Mercerising	300	350
1503	Mercury	750	850
1530	Methylene Blue Absorption	400	450
1612	Mineral Acid	150	150
1377	Moisture and Insoluble impurities	400	500
1283	Moisture Content	350	400
1584	Moisture Regain, %	350	400
1382	Needle Penetration	350	450
1405	Nickel	450	550
1309	Nitrate	400	450
1558	Nitrite	300	350
1285	Odour	200	250
1541	Oil Analysis:	2700	3000
1303	Oil and Grease	700	800
1459	Oil and wax analysis, Moisture Content	350	400
1513	Oil and wax, Kinematic Viscosity,65 deg C	400	500
1485	Oil and wax, Volatile matters	450	500

1466	Oligomers (Extractable)	750	900
1383	Oluene Insoluble Matters	450	550
1671	Optical Brighteneing Agent	200	250
1665	Organic Mattters, %	350	400
1706	Padding	500	625
2978	Pectin	900	1000
1300	Permanganate Value	300	350
1673	Petroleum ether extractable matter	750	900
1228	pH of Aqueous Extract	250	300
1278	pH Value	250	300
1512	Phenolic Yellowing	1500	1650
1290	Phenolphthalein Alkalinity	300	350
1317	Potassium	300	350
1667	Potassium chloride	500	600
1689	Potassium sulphate	500	600
1562	Presence of Detergents	150	200
1605	Presence of Fluorescence	250	300
1517	Presence of Iron	250	300
1509	Presence of PVA	450	500
1585	Purity %	500	600
1417	Purity Analysis	500	600
1623	Purity of Caustic Lye	500	600
1335	PVA, %	750	900
1330	PVA, Ash content	350	450
1334	PVA, Methanol Extractable	450	500
1337	PVA, pH	250	300
1331	PVA, Pure Component	500	600
1332	PVA, Sodium Acetate	500	600
1336	PVA, Viscostiy	400	500
1329	PVA, Volatile Matters	450	500
1325	Reactive Silica	750	850
1634	Residual Alkalinity	400	500
1518	Residual Peroxide	350	400
1691	Residue on Ignition	350	400
2777	Salt Analysis	4500	6000
1362	Saponification Value	400	500
1565	Scourability	600	750
1384	Sediment Content	250	300
1663	Selenium as Se	750	850
1650	Silica as SiO2.	750	850
2461	Silver	750	850
1389	Sizing Ingredient Tests	3500	4000
1594	Sizing Trial	300	350

1316	Sodium	400	500
1415	Sodium %	550	650
1392	Sodium Adsorption Ratio	600	750
1548	Sodium Bi Carbonate	500	600
1660	Sodium Carbonate as Na ₂ CO ₃	500	600
1520	Sodium Chloride	450	550
1662	Sodium Hydroxide as NaOH	500	600
1642	Sodium meta bicarbonate	500	600
1652	Sodium Nitrate	500	600
1321	Sodium Silicate	500	600
1560	Sodium Sulphate	550	600
1690	Soil Analysis	1200	1500
1472	Solid Content	300	350
1603	Solubility	300	350
1672	Solvent Extraction	600	700
1399	Specific Gravity	500	600
1364	Specific Gravity at 150 deg C	300	450
1363	Specific Gravity at 30 deg C	300	450
1569	Stain Resistant	650	850
1393	Starch Analysis	2750	3000
1962	Starch and Dextrin BP	350	500
1347	Starch Content	500	600
1344	Starch, Ash content	400	450
1350	Starch, Cold water Insol	300	400
1339	Starch, Cold water solubles	300	400
1349	Starch, Dextrin Content	400	550
1338	Starch, Moisture Content	350	450
1345	Starch, Petroleum Hydrocarbon	350	450
1342	Starch, pH of 10%	250	300
1348	Starch, Reducing Sugars	500	600
1340	Starch, Viscosity of 10%	400	500
1341	Starch, Viscosity of 5%	400	500
1328	Sulphated Ash -IS	400	500
1380	Sulphated Ash Content	550	600
1293	Sulphates	400	450
1697	Sulphides	400	550
2885	Sulphite	300	350
1423	Sulphuric acid as H ₂ SO ₄	500	600
1958	Surface Active Substances-BP	300	400
1346	Surgical	4750	5500
1420	Surgical Cotton Testing -10	6000	6600
1675	Surgical Cotton Testing 1	4750	5500
1590	Taste	200	250

1411	Temperature	200	250
1481	Temperature Withstanding	1400	1500
1730	Tin.	400	450
1379	Total Acid Numbre (TAN)	450	550
1289	Total Alkalinity	300	350
1296	Total Chlorine	300	350
1299	Total Chromium	450	550
1491	Total Dissolved Solids (Evaporation)	300	350
1374	Total Fatty Matters	450	550
1288	Total Hardness	250	300
1670	Total Inorganic Dissolved Solids	550	650
1703	Total Kjeldahl Nitrogen	1100	1200
1318	Total Nitrogen	350	450
1259	Total Organic Carbon (TOC)	550	600
1279	Total Settleable Solids	350	400
1464	Total Solids	250	300
1280	Total Suspended Solids (TSS)	350	400
1287	Turbidity	200	250
1375	Unsaponifiable matters	450	500
1514	UV Vis	550	600
2285	Viscosity	400	500
1418	Viscosity Group	400	500
1385	Viscosity Index	200	250
1473	Viscosity, cPs	400	500
1737	Visual Observation - Colour	300	350
1738	Visual Observation - Printed	300	350
1475	Volatile Matter	450	500
1627	Volatile Solids	450	500
1614	Volatile Suspended Solids	450	500
1597	Washability	600	750
1284	Washability & Scourability	1200	1500
1546	Washing	500	600
1376	Water insoluble matters	300	350
1265	Water Repellency	500	600
1956	Water Solubles-BP	300	350
1326	Water Solubles-IS	300	350
1437	Wax Analysis	1400	1650
1704	Wax Roll Testing	1500	1800
1557	Weight	200	250
1416	Wettability Test	400	500
1312	Zinc	450	500
New Test ID			
	Cold water solubles	350	400