

STERLITE TECHNOLOGIES LTD –OFC QUALITY ASSURANCE LABAROTORY

TESTING CHARGES

| S. No | Product/Material of test | Specific Test Performed | Test method | Test Charges | Additional charges per fibre (INR) |
|-------|--------------------------|--|-------------------------------|--------------|------------------------------------|
| 1 | Filling & Flooding Jelly | Cone Penetration at -30 °C | ASTM D217: 2021 | 15000 | |
| 2 | Filling & Flooding Jelly | Cone Penetration at 25°C | ASTM D217: 2021 | 15000 | |
| 3 | Filling & Flooding Jelly | Density | ASTM D1217: 2020 | 15000 | |
| 4 | Filling & Flooding Jelly | Drop point | ASTM 566: 2020 | 15000 | |
| 5 | Filling & Flooding Jelly | Flash point | ASTM D92: 2018 | 15000 | |
| 6 | Filling & Flooding Jelly | Oil separation | FTM 791-321: 2007 | 15000 | |
| 7 | Filling & Flooding Jelly | Volatility loss | FTM 791-321: 2007 | 15000 | |
| 8 | Filling Jelly | Filling Jelly Compatibility with Fiber coating, UV Ink & Tube Material | ASTM D4568: 2013 | 32000 | |
| 9 | Filling Jelly | Oxidation Induction Time | ASTM D4565: 2020 | 15000 | |
| 10 | Flooding Jelly | Flooding Jelly Compatibility with Tube Material & HDPE | ASTM D4568: 2013 | 32000 | |
| 11 | OPTICAL FIBER | Cut off Wavelength | IEC 60793-1-44: 2011 | 68000 | Rs. 750/FKM for > 24F |
| 12 | OPTICAL FIBER | Slope at Zero dispersion | IEC 60793-1-42 Method B: 2013 | 68000 | Rs. 750/FKM for > 24F |
| 13 | OPTICAL FIBER | Zero Dispersion Wavelength | IEC 60793-1-42 Method B: 2013 | 68000 | Rs. 750/FKM for > 24F |

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| 14 | OPTICAL FIBER (core/clad diameters of Multimode & SingleMode fibers) | Clad Diameter | IEC 60793-1-20 Method B: 2014 | 68000 | Rs. 750/FKM for > 24F |
| 15 | OPTICAL FIBER (core/clad diameters of Multimode & SingleMode fibers) | Clad Non-circularity | IEC 60793-1-20 Method B: 2014 | 68000 | Rs. 750/FKM for > 24F |
| 16 | OPTICAL FIBER CABLES | Aeolin Vibration Test - Change in Transmittance | IEC 60794-1-2, Method E19 (2015)IEEE 1222-2003,IEEE 1138:: 2009 | 89000 | |
| 17 | OPTICAL FIBER CABLES | Attenuation @ 1310, 1383, 1490, 1550 & 1625 nm | ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2014, IEC 60794-5-10,IEEE 1222-2003,IEEE 1138: 2009GR 20 issue 4 July 2013,IEC 60793-1-40 Method C: 2001 | 50000 | |
| 18 | OPTICAL FIBER CABLES | Crush Test - Change in Transmittance | IEEE 1222-2003, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov : 2019 | 50000 | |
| 19 | OPTICAL FIBER CABLES | Galloping Test - Change in Transmittance | IEC 60794-1-2, Method E26 (2015)IEEE 1222-2003,IEEE 1138: : 2009 | 77000 | |
| 20 | OPTICAL FIBER CABLES | Impact Test - Change in Transmittance | IEEE 1222-2003,IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: : 2015 | 50000 | |
| 21 | OPTICAL FIBER CABLES | Optical Length | GR 20 issue 4 July 2013,IEEE 1222-2003,IEEE 1138: 2009, IEC 60793-1-40 Method C: 2001 | 50000 | |
| 22 | OPTICAL FIBER CABLES | Repeated Bend Test - Change in Transmittance | IEEE 1222-2003,IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov : : 2019 | 50000 | |

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| 23 | OPTICAL FIBER CABLES | Temperature Cycle Test - Change in Transmittance | IEEE 1222-2003, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov 2019, IEC 60794-1-22, Method F1: 2017 | 400000 | |
| 24 | OPTICAL FIBER CABLES | Tensile Test - Change in Transmittance | IEEE 1222-2003, IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: : 2019 | 50000 | |
| 25 | OPTICAL FIBER CABLES | Torsion Test - Change in Transmittance | IEEE 1222-2003, IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019: 2019 | 50000 | |
| 26 | Optical Fiber | Mode Field diameter of SM fibers at 1310nm & 1550 nm | IEC60793-1-45 Method B: 2017 | 62000 | Rs. 500/FKM for > 24F |
| 27 | Loose Tube | Elongation Test | BSNL GR: 2017 | 50000 | |
| 28 | Loose Tube | Embrittlement Test | BSNL GR: 2017 | 50000 | |
| 29 | Loose Tube | Tensile Test | BSNL GR: 2017 | 50000 | |
| 30 | Micro Modules, Optical Fiber Cable | Damp heat behaviour | ST/CNET/5843: 1998 | 64000 | |
| 31 | Micro Modules, Optical Fiber Cable | Dry heat behaviour | ST/CNET/5843: 1998 | 64000 | |
| 32 | Micro Modules, Optical Fiber Cable | Solvent resistance | ST/CNET/5843: 1998 | 64000 | |
| 33 | Optical Fiber | Cabled SMF Cut-off Wavelength | IEC 60793-1-44: 2011, ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2018, FOTP 170: 1989 | 68000 | Rs. 750/FKM for > 24F |
| 34 | Optical Fiber | CD coefficient @1270 - 1340 nm band | ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2018, 60793-1-42: 2013 | 68000 | Rs. 750/FKM for > 24F |
| 35 | Optical Fiber | CD coefficient @1285 - 1330 nm band | ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2018, 60793-1-42: 2013 | 68000 | Rs. 750/FKM for > 24F |
| 36 | Optical Fiber | Fiber Coating measurement | IEC 60793-1-21: 2001, IEC 60793-2-50: 2018 | 68000 | Rs. 750/FKM for > 24F |
| 37 | Optical Fiber | Fiber Curl measurement | IEC 60793-2-50; 2018, IEC 60793-1-34: 2021 | 68000 | Rs. 750/FKM for > 24F |

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| 38 | Optical Fiber | Fiber Fusibility /Fiber Splice Loss) | GR20: 2017 | 68000 | Rs. 750/FKM for > 24F |
| 39 | Optical Fiber | Fiber Macro Bending | IEC 60793-2-50: 2018, ITU-T G.657. A & G.657.B, G.650.1, G.65x,G.652.D, IEC 60793-1-47: 2017 | 68000 | Rs. 750/FKM for > 24F |
| 40 | Optical Fiber | Mid-span temperature cycling test for exposed buffer tubes(pedestal) - Change in Transmittance | GR 20 section 6.5.11: 2013, FOTP 244, IEC 60794-1-22 F18: 2017 | 121000 | |
| 41 | Optical Fiber | Spectral Attenuation | IEC 60793-1-40: 2019 | 68000 | Rs. 750/FKM for > 24F |
| 42 | Optical Fiber | Straight midspan access to optical elements - Change in Transmittance | IEC 60794-1-21 Method E29, 2015 AMD 1@2019, GR 20 issue 4 July : 2013 | 69000 | |
| 43 | Optical Fiber | Water immersion test | BSNL GR: 2017 | 74000 | Rs. 1000/FKM for > 24F |
| 44 | Optical Fiber (Coloured) | MEK Rub Test | BSNL GR, Draft IEC 60794-1-219: 2021 | 62000 | Rs. 500/FKM for > 24F |
| 45 | Optical Fiber Cable | Cable Construction | Sterlite WI: 2020 | 50000 | |
| 46 | Optical Fiber Cable | Compound flow (drip) | IEC 60794-1-22Edition 2.0 2017-10, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov : 2009 | 50000 | |
| 47 | Optical Fiber Cable | Abrasion test - Change in Transmittance | IEEE 1222-2003,IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019 | 50000 | |
| 48 | Optical Fiber Cable | Bend test / Static bend test - Change in Transmittance | IEC 60794-3-10:2015, IEC 60794-1-21:2015, IEC 60794-5-10:2014, IEEE 1222-2003,IEEE 1138: : 2009 | 50000 | |
| 49 | Optical Fiber Cable | Bending stiffness | IEC 60794-1-21, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019 | 50000 | |
| 50 | Optical Fiber Cable | Cable Ageing test - Change in Transmittance | IEEE 1222-2003,IEEE 1138: 2009, IEC 60794-1-22Edition 2.0 2017-10 , GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov : 2019 | 500000 | |

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| 51 | Optical Fiber Cable | Cable external freezing - Change in Transmittance | IEC 60794-1-22Edition 2.0 2017-10 , GR 20 issue 4 July : 2013 | 110000 | |
| 52 | Optical Fiber Cable | Cable Kink test - Change in Transmittance | IEC 60794-1-21:2015, IEC 60794-3-10:2015, IEC 60794-3-11:2010, IEEE 1222-2003,IEEE 1138: : 2009 | 50000 | |
| 53 | Optical Fiber Cable | Cable length (% change in length) and length marking (Readable after abrasion) | GR 20 issue 4 July: 2013 | 50000 | |
| 54 | Optical Fiber Cable | Cable Material Compatibility Test | Telecordia GR 20: 2013, IEC 60794-3-1: 2013, FOTP 178, ICEA 640: 2016 | 100000 | |
| 55 | Optical Fiber Cable | Cable shrinkage test (fibre protrusion) | IEC 60794-1-22Edition 2.0 : 2017 | 81000 | |
| 56 | Optical Fiber Cable | Cable Termination - Change in Transmittance | Telecordia GR20: 2013 | 500000 | |
| 57 | Optical fiber cable | Cables under fire conditions Circuit integrity | IEC 60331-1 2009 -05, IEC 60331-11 1999-04, IEC60331-12 : 1999 | 61000 | |
| 58 | Optical Fiber Cable | Cables under fire conditions single vertical | IEC 332-1:1993, IEC/EN 60332-1-2: 2015 | 50000 | |
| 59 | Optical Fiber Cable | Color permanence and marking durability | GR 20 section 6.6.6: 2013 | 50000 | |
| 60 | Optical Fiber Cable | Creep Behaviour - Cable Strain/Eongation | IEC 60794-1-21:2015/AMD1 2019, IEEE 1222-2003,IEEE 1138:: 2009 | 128000 | |
| 61 | Optical Fiber Cable | Creep behaviour - Change in Transmittance | IEC 60794-1-21:2015 IEEE 1222-2003,IEEE 1138: 2009 | 50000 | |
| 62 | Optical Fiber Cable | Cut-through resistance (Shear strength) - Change in Transmittance | XP C 93-850-3-25 Nov : 2019 | 50000 | |
| 63 | Optical Fiber Cable | Dimension Measurement of Cable & Cable Elements | Sterlite WI: 2020 | 50000 | |
| 64 | Optical Fiber Cable | Easy Removal of Sheath | BSNL GR: 2017 | 50000 | |

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| 65 | Optical Fiber Cable | Flexural rigidity test (Three-point bend)- Change in Transmittance | IEC FDIS 60794-1-21 © IEC 2014, TEC-GR-TX-OFC-022-02-MAR-17 Clause no. 4.16, ASTM D 790: 2017 | 50000 | |
| 66 | Optical Fiber Cable | High Voltage test | BT Standard CW1500-11 Issue 4: 2015 | 50000 | |
| 67 | Optical Fiber Cable | Jacket Shrink back | ICEA 640: 2016 | 50000 | |
| 68 | Optical Fiber Cable | Jacket Yield Strength | ICEA 640: 2016 & GR20: 2013 | 50000 | |
| 69 | Optical Fiber Cable | Low and High Temperature Cable Bend - Change in Transmittance | Telcordia GR 20 : 2013 | 153000 | |
| 70 | Optical Fiber Cable | Multiple cable coiling and uncoiling performance - Change in Transmittance | IEC 60794-1-21 Method E 33, 2015 AMD1@2019, GR 20 issue 4 : 2013 | 50000 | |
| 71 | Optical Fiber Cable | Nos & Colour identification of Fiber per unit/tube/cable | TIA - 598: 2014 | 50000 | |
| 72 | Optical Fiber Cable | Rated pulling tension - Change in Transmittance | GR 20 issue 4 July: 2013 | 50000 | |
| 73 | Optical Fiber Cable | Ripcord functional test | IEEE 1222-2003, IEC 60794-1-21:2014, GR 20 issue 4 July : 2013 | 50000 | |
| 74 | Optical Fiber Cable | Sheave Test - Change in Transmittance | IEEE 1222-2003, IEEE 1138: 2009, IEC 60794-1-21: 2015, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019 | 50000 | |
| 75 | Optical Fiber Cable | Snatch Test - Change in Transmittance | IEC 60794-1-2-E9 : 2021, GR/OFC-03/03 JUN : 2005 | 50000 | |
| 76 | Optical Fiber Cable | Tensile Test - Fiber Strain | IEEE 1222-2003, IEEE 1138: 2009, IEC 60794-1-21:2014, GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019 | 50000 | |
| 77 | Optical Fiber Cable | Test of Figure of 8 on the cable | TEC-GR-TX-OFC-022-02-MAR Clause no. 4.15: 2017 | 50000 | |
| 78 | Optical Fiber Cable | Thaw / Cable Internal Freezing test - Change in Transmittance | IEC 60794-1-22 Edition 2.0 2017-10, GR 20 issue 4 July: 2013 | 101000 | |

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| 79 | Optical Fiber Cable | Ultimate Elongation | ICEA 640 & GR20: 2013 | 50000 | |
| 80 | Optical Fiber Cable | Water penetration test | IEC 60794-1-22 Edition 2.0 2017-10 , GR 20 issue 4 July 2013, XP C 93-850-3-25 Nov: 2019 | 50000 | |
| 81 | Optical Fiber Cable | Weight Analysis of Cable & Cable elements | Sterlite WI: 2020 | 50000 | |
| 82 | Optical Fiber Cable (Armoured) | Polyethylene Peeling /Jacket Bonding Test | TRFO-13, ASTM D4565: 2020 | 50000 | |
| 83 | Optical Fiber Cable armoured, Steel Tape | Corrugation Pitch & Height Measurement | Sterlite WI: 2020 | 50000 | |
| 84 | Optical Fiber Cable, Micro Modules | Compatibility with cable water blocking products | ST/CNET/5843: 1998 | 80000 | |
| 85 | Optical Fiber Cable, Buffer Tube, Loose Tube | Tube Kink Resistance | GR 20 issue 4 July 2013 & IEC 60794-1-23 Edition 1.0: 2019 | 50000 | |
| 86 | Optical Fiber Cable, Optical Fiber | Point Discontinuities - Change in Transmittance | Telecordia GR 20 : 2013 | 50000 | |
| 87 | Optical Fiber Cable, Optical Fiber Ribbon | Ribbon Compression Resistance - Change in Transmittance | IEC 60794-1-31: 2018, IEC 60794-3: 2014 | 50000 | |
| 88 | Optical Fiber Cable, Optical Fiber Ribbon | Ribbon Macro-bend | BSNL GR: 2017,IEC 60794-1-31: 2014, IEC 60794-3: 2014 | 50000 | |
| 89 | Optical Fiber Cable, Tight Buffer Tube | Stripability of Tight buffer | IEC 60794-3: 2014, IEC 60793-1-32: 2018, IEC 60793-1-32:2010, FOTP 178, ICEA 640 : 2016 | 50000 | |
| 90 | Optical Fiber Ribbon | Ribbon Twist Robustness | Telecordia GR 20: 2013 | 50000 | |
| 91 | Optical Fiber Ribbon | Ribbon Dimensions | GR 20: 2013, ICEA 640: 2016, FOTP-123,IEC 60794-1-23: 2019, IEC 60794-3: 2014 | 50000 | |
| 92 | Optical Fiber Ribbon | Ribbon Separation | GR 20: 2013, ICEA 640: 2016,IEC 60794-1-23: 2019, IEC 60794-3: 2021 | 50000 | |

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| 93 | Optical Fiber Ribbon | Ribbon Stripability | GR 20: 2013, ICEA 640: 2016, FOTP 178, IEC 60794-1-21: 2015, IEC 60794-3: 2014 | 50000 | |
| 94 | Optical Fiber Ribbon, Optical Fiber Cable | Ribbon Residual Twist | Telecordia GR 20: 2013 | 50000 | |
| 95 | Optical Fiber Ribbon, Optical Fiber Cable | Ribbon Splice loss | Telecordia GR 20: 2013 | 50000 | |
| 96 | Optical Fiber Ribbon, Optical Fiber Cable | Ribbon Torsion Resistance | BSNL GR: 2013, IEC 60794-1-31: 2018, IEC 60794-3: 2014 | 50000 | |
| 97 | Optical Fiber, Optical Fiber Cable | CD coefficient @ 1550 & 1625 | ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2018, 60793-1-42: 2013 | 62000 | Rs. 500/FKM for > 24F |
| 98 | Optical Fiber, Optical Fiber Cable | Coating Cladding Concentricity | IEC 60793-2-50: 2018, 60793-1-21, : 2001 | 62000 | Rs. 500/FKM for > 24F |
| 99 | Optical Fiber, Optical Fiber Cable | Coating Non-circularity | IEC 60793-2-50: 2018, 60793-1-21, : 2001 | 62000 | Rs. 500/FKM for > 24F |
| 100 | Optical Fiber, Optical Fiber Cable | Core-clad Concentricity Error | IEC 60793-2-50: 2018, 60793-1-20: 2014 | 62000 | Rs. 500/FKM for > 24F |
| 101 | Optical Fiber, Optical Fiber Cable | Fiber Stripability (Peak Stripability Force) | FOTP -178, GR 20: 2013, IEC 60793-2-50: 2018, IEC 60793-1-32: 2018 | 62000 | Rs. 500/FKM for > 24F |
| 102 | Optical Fiber, Optical Fiber Cable | PMD @1310 & 1550 nm | IEC 60793-1-48: 2017, ITU-T G.65x, G.650.1 and IEC 60793-2-50: 2018 | 62000 | Rs. 500/FKM for > 24F |
| 103 | Optical Fibre Cable | Electrical Continuity | IEC 60794-1-24: 2014 , IEC 60794-3-11: 2010 | 50000 | |
| 104 | Optical fibre Cable, Micro Modules | Stripability of Module for Extraction of optical fibres | ST/CNET/5843: 1998 | 50000 | |
| 105 | Messenger Wire, Twisted metal wire | Lay length | Sterlite WI: 2020 | 15000 | |
| 106 | Steel Wire, Metal Wire, Messenger Wire | Elongation Test | ASTM A 370: 2020 | 15000 | |
| 107 | Steel Wire, Metal Wire, Messenger Wire | Tensile Strength | ASTM A 370: 2020 | 15000 | |

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| 108 | Zinc coated Steel Wire | Mass of Zinc - Coating | ASTM A90 / A90M : 2021 | 15000 | |
| 109 | Fibre Reinforced Plastic (FRP) Rod | Thermal Resistance Test | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 110 | Fibre Reinforced Plastics (FRP) Rod | Diameter | Sterlite WI: 2021 | 15000 | |
| 111 | Fibre Reinforced Plastics (FRP) Rod | Elongation | ASTM D3916: 2008 | 15000 | |
| 112 | Fibre Reinforced Plastics (FRP) Rod | Heat Stress Test | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 113 | Fibre Reinforced Plastics (FRP) Rod | Minimum Bend Diameter | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 114 | Fibre Reinforced Plastics (FRP) Rod | Tensile Strength | ASTM D3916: 2008 | 15000 | |
| 115 | Loose Tube & Optical fiber Cable | Drainage Test | IEC 60794-1-21, IEC 60794-3, IEC 60794-3: 2011 | 50000 | |
| 116 | Master Batch | Color loss at 100°C in water | Sterlite WI: 2020 | 15000 | |
| 117 | Optical Fiber Cable | Aggressive Media | ICEA 640: 2016, ISO 175: 2010 | 50000 | |
| 118 | Plastics | Density Test | ASTM D792: 2020 | 15000 | |
| 119 | Plastics | Elongation | ASTM D638: 2014 | 15000 | |
| 120 | Plastics | Hardness | ASTM D 2240: 2015 | 15000 | |
| 121 | Plastics | Melt Flow Rate | ASTM D1238: 2020 | 15000 | |
| 122 | Plastics | Melting Point | ASTM D3418: 2015 | 15000 | |
| 123 | Plastics | Moisture Test | ASTM D817: 2012 | 15000 | |
| 124 | Plastics | Tensile Strength | ASTM D638: 2014 | 15000 | |
| 125 | Plastics & Cables | UV Resistance Test | IEC 60794-1-22 Method F14, ISO 4892-2:2013, ASTM G-154: 2016 | 15000 | |
| 126 | Plastics, FRP | Water Absorption | ASTM D 570: 1998 | 15000 | |
| 127 | Plastics, Optical fiber Cable | Tracking & Erosion Test | IEC60794-4-20, ASTM D 2303: 2020 | 133000 | |
| 128 | Polyester Binder Yarn, Plastic Yarn | Shrinkage | Sterlite WI: 2020 | 15000 | |
| 129 | Polyester Ripcord | Grams per denier (GPD) | ASTM D2256: 2010 | 15000 | |
| 130 | Polyester Ripcord | Non Wicking Treatment | Sterlite WI: 2020 | 15000 | |

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| 131 | Polyester Ripcord, Polyester Binder Yarns, Plastic Yarns | Elongation | ASTM D 2256: 2010 | 15000 | |
| 132 | Polyfilms, Water Blocking & Plastic Tapes | Elongation | ASTM D882: 2018 | 15000 | |
| 133 | Polyfilms, Water Blocking & Plastic Tapes | Tensile & Belt Strength | ASTM D882: 2018 | 15000 | |
| 134 | Polyolefines (PE & PP) | Carbon black content | ASTM D1603: 2020 | 15000 | |
| 135 | Polyolefines (PE & PP) | Environmental Stress Cracking Resistance | ASTM D1693: 2015 | 15000 | |
| 136 | Polyolefins (PE & PP) | Carbon black dispersion | IS-7328: 2020 | 15000 | |
| 137 | Polyolefins (PE & PP) | Oxidation Induction Time | ASTM D3895: 2019 | 15000 | |
| 138 | Ripcord, Polyester Binder, Yarns | Breaking Load | ASTM D2256/ D2256M: 2010 | 15000 | |
| 139 | Water Blocking Tape | Swelling Height | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 140 | Water Blocking Tape | Swelling Speed | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 141 | Water Blocking Tape, Polyfilm Tape | Thickness of Tapes | Sterlite WI: 2020 | 15000 | |
| 142 | Water Swellable Yarn | Absorption/Swelling Capacity | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |
| 143 | Water Swellable Yarn | Absorption/Swelling Speed | TEC/GR/TX/ORM-001/05/DEC-17: 2017 | 15000 | |

Other Terms

1. Charges mentioned above are basic. Taxes and Logistic cost will be extra at actual
2. Above charges are for Per Test Per cable / Material
3. Payment term is 100% advance

Sterlite Technologies Limited

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