

Professional Testing Laboratory, Inc.
Price List 2016

TEST	PRICE
16 CFR part 1630 Surface Flammability of Carpets & Rugs (FF 1-70) Pill Test	\$ 35.00
16 CFR part 1631 Flammability of Mattresses & Mattress Pads	Call For Quote
30 CFR part 18.65 Flammability of Conveyor Belting & Hose	\$ 300.00
3M Oil and Water Resistance	\$ 30.00
3M Stain release	\$ 25.00
49 CFR 573.30	\$ 60.00
Aachen	\$ 75.00
Aachen w/Edge Curl	\$ 120.00
AATCC 100-2004 Additional Sample	\$ 275.00
AATCC 100-2004 Antibacterial Finishes on Textile Materials	\$ 460.00
AATCC 104-1994 Colorfastness to Water Spotting	\$ 15.00
AATCC 106-2009 Colorfastness to Sea Water	\$ 25.00
AATCC 107-2009 Colorfastness to Water	\$ 25.00
AATCC 110 Whiteness:	\$ 35.00
AATCC 112 formaldehyde odor	\$ 250.00
AATCC 117-2009 Colorfastness to Heat	\$ 35.00
AATCC 118-2007 Oil Repellency	\$ 45.00
AATCC 124/143 Dimensional stability and laundering-smoothness appearance with shrinkage	\$ 45.00
AATCC 127 Water Resistance Hydrostatic Pressure	\$ 150.00
AATCC 129-2005 Colorfastness to Ozone	\$15/cycle
AATCC 130 Soil Release	\$ 150.00
AATCC 134 Electrostatic Propensity (Step Test)	\$ 75.00
AATCC 134-2006 Electrostatic Propensity (Step & Scuff)	\$ 75.00
AATCC 134-2006 Electrostatic Propensity (Step Test)	\$ 75.00
AATCC 134-2006 Electrostatic Propensity (w/wash)	\$ 125.00
AATCC 135 - Dimensional stability and laundering - Fabric, 3 home washes/dry cleaning	\$ 120.00
AATCC 135 - Dimensional stability and laundering - Fabric, 5 home washes/dry cleaning	\$ 150.00
AATCC 135 Dimensional stability and laundering drapery/bedding, 3 home washes	\$ 160.00
AATCC 137-2007 Rug Back Staining on Vinyl Tile	\$ 50.00
AATCC 138-2005 Shampooing	\$ 30.00
AATCC 147-2004 (additional samples)	\$ 130.00
AATCC 147-2004 Antibacterial Activity Assessment of Textile Materials: Parallel Streak Method	\$ 230.00
AATCC 150 Dimensional stability and laundering - garment 5 home washes / dry cleaning	\$ 200.00
AATCC 150 Home Laundering (3 cycles)	\$ 100.00
AATCC 16-2004 Colorfastness to Light	\$.25/AFU
AATCC 164-2006 Additional Cycles	\$20/cycle
AATCC 164-2006 Colorfastness to NO2 (1-2 cycles)	\$ 40.00
AATCC 165-2008 Colorfastness to Crocking	\$ 12.00
AATCC 171-2005 Hot Water Extraction	\$ 35.00
AATCC 174-2007 Part I Qualitative Assessment of Antibacterial Activity on Carpets: Single Streak Method	\$ 235.00
AATCC 174-2007 Part I Qualitative Assessment of Antibacterial Activity on Carpets: Single Streak Method (Additional Sample)	\$ 160.00
AATCC 174-2007 Part II Quantitative Assessment of Antibacterial Activity on Carpets	\$ 500.00
AATCC 174-2007 Part II Quantitative Assessment of Antibacterial Activity on Carpets (Additional Sample)	\$ 300.00
AATCC 174-2007 Part III Antifungal Activity Assessment of Carpet: Mildew and Rot Resistance	\$ 235.00
AATCC 174-2007 Part III Antifungal Activity Assessment of Carpet: Mildew and Rot Resistance (Additional Sample)	\$ 160.00
AATCC 175-2008 Stain Resistance	\$ 30.00
AATCC 175-2008 Stain Resistance w/Taber Abrasion (GSA)	\$ 40.00
AATCC 188 Bleach Home Laundering (15 Cycles)	\$ 400.00
AATCC 189 Fluorine Content	\$ 55.00
AATCC 193 Water Repellency	\$ 45.00
AATCC 20A Fiber Identification: Chemical	\$ 30.00

AATCC 20A Fiber Identification: Melt Point	\$ 50.00
AATCC 20A-2008 - Blend Determination	\$ 50.00
AATCC 22 Water repellency, spray method	\$ 100.00
AATCC 23-2005 Colorfastness to Burnt Gas Fumes	\$15/cycle
AATCC 30-2004 Antifungal Activity, Assessment on Textile Materials	\$ 320.00
AATCC 30-2004 Antifungal Activity, Assessment on Textile Materials (additional Sample)	\$ 160.00
AATCC 35 Rain Impact Resistance	Call For Quote
AATCC 35 Water resistance, rain test, per pressure	\$ 150.00
AATCC 61-2009 Colorfastness to Laundering	\$ 75.00
AATCC 6-2006 Colorfastness to Acids and Alkali	\$ 25.00
AATCC 76-2005 Electrical Surface Resistivity	\$ 75.00
AATCC 8-2007 Color Crocking	\$ 12.00
AATCC 96 - Dimensional stability and laundering - fabric, 5 commercial washes	\$ 200.00
Absorbency By Volume	\$ 50.00
ASTM D6540 Accelerated Soiling w/Spectrophotometer Ratings	\$ 125.00
Aging:oven per day	\$ 15.00
ANSI A118.10	\$ 100.00
ANSI B101.1 Static Coefficient of Friction	\$ 250.00
ANSI B101.3 Dynamic Coefficient of Friction	\$ 250.00
ANSI A137.1 Wet dynamic coefficient of Friction	Call For Quote
ANSI/HPVA EF 4.2 Bond Line Test	\$ 100.00
Anti-Microbial Washing GSA	\$ 75.00
ASME A17.1a, Rule 204.2a	Call For Quote
ASTM D 3597 Dimensional stability:upholstery/drapery	\$ 100.00
ASTM C1028-07e1 Coefficient of Friction	\$ 100.00
ASTM C1028-07e1 Static Coefficient of Friction (Wet & Dry)	\$ 125.00
ASTM C1104M-06 Water Vapor Sorption	Call For Quote
ASTM C1166-06 Flame Propagation of Gaskets	\$ 200.00
ASTM C518-04 Thermal Resistance	\$ 440.00
ASTM C542 -05 Specification for Lock-Strip Gaskets	Call For Quote
ASTM D 2582 Puncture Resistance	\$ 50.00
ASTM D 4151 Flammability- Blankets	\$ 200.00
ASTM D 6413 Flammability - cloth, vertical	\$ 150.00
ASTM D 751 Adhesion of coating, peel method	\$ 160.00
ASTM D1004-09 Tearing Strength	\$ 40.00
ASTM D1037 Dimensional Change	\$ 75.00
ASTM D1037 Janka Hardness	\$ 350.00
ASTM D1037-06a Water Absorption and Swelling of Wood	\$ 75.00
ASTM D1042-06 Linear Dimension	\$ 100.00
ASTM D2793-05 Block Resistance	\$ 300.00
ASTM D1171-99 Method A Ozone	\$ 75.00
ASTM D1335-05 Tuft Bind	\$ 27.50
ASTM D1335-05 Tuft Bind (Wet)	\$ 75.00
ASTM D1388/TM5204 Stiffness (drape/clark/tinius olsen)	\$ 150.00
ASTM D1922 Tearing Strength	\$ 75.00
ASTM D1423-08 Twist in Yarns (Single)	\$ 15.00
ASTM D1424/D2261 Elmendorf/tongue tear	\$ 100.00
ASTM D1577-07 Linear Density of yarn	\$ 35.00
ASTM D1667-05 Compression Force Deflection	\$ 40.00
ASTM D1667-05 Compression Resistance	\$ 20.00
ASTM D1667-05 Compression Set	\$ 30.00
ASTM D1667-05 Density	\$ 20.00
ASTM D1667-05 Moisture Absorbency (Column Method)	\$ 50.00
ASTM D1667-05 Total Weight	\$ 25.00

ASTM D1667-05 Total Thickness	\$ 15.00
ASTM D1667-05 Volume Change	\$ 25.00
ASTM D1682 Breaking Load	\$ 27.50
ASTM D1683 Seam Breaking Strength, garment seams	\$ 125.00
ASTM D1709 Dart Impact	\$ 100.00
ASTM D1790/D2136 Low Temperature (Impact/Bend/Roller)	\$ 250.00
ASTM D1894-08 Static and Kinetic Coefficient of Friction of Sheet Materials	\$ 100.00
ASTM D1907 Yarn Number by the Skein Method	\$ 35.00
ASTM D1922 Tearing Strength	\$ 75.00
ASTM D1929 Determining Ignition Temperature of Plastics	\$ 1,000.00
ASTM D2047-04 James Machine COF (Dry, Leather condition)	\$ 200.00
ASTM D2240-10 Hardness Shore A Durometer	\$ 25.00
ASTM D2256 Tensile Properties of Yarn	\$ 35.00
ASTM D2257-98 Extractable Matter	\$ 55.00
ASTM D2261-07a Tearing Strength	\$ 35.00
ASTM D2394 Coefficient of Friction	\$ 120.00
ASTM D2394-06 Ball Drop - Determines plank hardness comparison	\$ 75.00
ASTM D2646 Shrinkage Hot Dry Method	\$ 50.00
ASTM D2646 Breaking Load & Elongation-Tensile Strength	\$ 27.50
ASTM D2654 Moisture Content & Regain	\$ 27.50
ASTM D2710-09 Specific Gravity	\$ 45.00
ASTM D2793-05 Block Resistance	\$ 50.00
ASTM D2859-06 Surface Flammability	\$ 35.00
ASTM D2863-09 Oxygen Index	Call For Quote
ASTM D297-09 Ash Content	\$ 50.00
ASTM D3023-98 Stains of Factory Applied Coatings	\$ 225.00
ASTM D3107/D2594 Stretch	\$ 125.00
ASTM D3121-06 Tack of Pressure-Sensitive Adhesives by Rolling Ball	\$ 25.00
ASTM D3165-07 Properties of Adhesives in Shear by Tension Loading of Single-Lap-Joint Laminated Assemblies	\$ 75.00
ASTM D3167-04 Floating Roller Peel Resistance of Adhesives	\$ 45.00
ASTM D3278-04 Adhesive Flashpoint	\$ 50.00
ASTM D3330-04 Adhesion	\$ 40.00
ASTM D3359-09e1 Finish Adhesion Tape Testing	\$ 50.00
ASTM D3389-05 Taber Abrasion DHRP (up to 5,000 cycles)	\$ 45.00
ASTM D3459 Cycled Environments on Wood (Modified)	\$ 160.00
ASTM D3511-08 Pilling Resistance	Call For Quote
ASTM D3564 Application of Floor Finish	\$ 100.00
ASTM D3574-08 Compression Force Deflection	\$ 40.00
ASTM D3574-08 Compression Resistance	\$ 30.00
ASTM D3574-08 Compression Set	\$ 30.00
ASTM D3574-08 Delamination	\$ 27.50
ASTM D3574-08 Density	\$ 20.00
ASTM D3574-08 Elongation	\$ 30.00
ASTM D3574-08 Indentation Force Deflection & Support Factor	\$ 50.00
ASTM D3574-08 Resilience	\$ 40.00
ASTM D3574-08 Tensile Strength	\$ 30.00
ASTM D3574-08 Test H Ball Drop Resiliency	\$ 50.00
ASTM D3574-08 Thickness	\$ 15.00
ASTM D3574-08 Weight	\$ 25.00
ASTM D3575 Test for Polyethylene Foam	Call For Quote
ASTM D3597-09/D4157-07 Wyzenbeck Abrasion (15,000)	\$ 125.00
ASTM D3652 Thickness	\$ 30.00
ASTM D3654 Holding Power	\$ 75.00
ASTM D3676-04 Compression Resistance	\$ 30.00

ASTM D3676-04 Compression Set	\$ 30.00
ASTM D3676-04 Density	\$ 20.00
ASTM D3676-04 Die C	\$ 30.00
ASTM D3676-04 Elongation	\$ 30.00
ASTM D3676-04 Indentation Force Deflection	\$ 35.00
ASTM D3676-04 Tear Strength	\$ 25.00
ASTM D3676-04 Tensile Strength	\$ 30.00
ASTM D3676-04 Thickness	\$ 15.00
ASTM D3676-07 Weight	\$ 25.00
ASTM D3759 Elongation	\$ 20.00
ASTM D3759 Tensile Strength (Cross Direction)	\$ 20.00
ASTM D3759 Tensile strength (Machine Direction)	\$ 20.00
ASTM D378-08 Rubber Belting Flame Test	Call For Quote
ASTM D3786/D3787 Bursting Strength	\$ 100.00
ASTM D3884-09 Abrasion Resistance (10,000 cycles)	\$ 45.00
ASTM D3884-09 Abrasion Resistance 5,000 cycles or less	\$ 35.00
ASTM D3884-09 Abrasion Resistance 5,000 cycles or less w/measurement	\$ 45.00
ASTM D3885 Abrasion- Flex(1st 1500 cycles/ea addl 1500)	\$ 150.00
ASTM D3886 Abrasion- Diaphragm (1st 2500 cycles/ea addl 2500)	\$ 150.00
ASTM D3936-05 Delamination Strength of Secondary Backing	\$ 27.50
ASTM D395B-08 Compression Set	\$ 100.00
ASTM D4031 Option C Bulk Shrinkage of Yarn	\$ 30.00
ASTM D4031 Shrinkage	\$ 55.00
ASTM D4034-92 Seam Slippage	Call For Quote
ASTM D4060-10 Taber Abrasion up to 5,000 cycles	\$ 45.00
ASTM D412 Tensile Strength	\$ 50.00
ASTM D412-06 Breaking Load	\$ 40.00
ASTM D412-06 Breaking Load & Elongation w/Modulus	\$ 50.00
ASTM D423-02a Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method	\$ 1,700.00
ASTM D434/D4034 Seam slippage, apparel/upholstery	\$ 140.00
ASTM D4355-06 Deterioration of Geotextiles by Exposure to Light	\$ 900.00
ASTM D4442 Moisture Content of wood	\$ 100.00
ASTM D4491-09 Water Permeability of Geotextiles	\$ 400.00
ASTM D4533-09 Tearing Strength - Trapezoid Procedure	\$ 35.00
ASTM D4632-08 Breaking Strength and Elongation	\$ 35.00
ASTM D4828-08 Washability of Organic Coatings	\$ 200.00
ASTM D4966 Abrasion- Martindale (1st 5000 movement/ea addl 5000)	\$ 150.00
ASTM D5034-09 Breaking Load	\$ 35.00
ASTM D5035-08 Breaking Force & Elongation	\$ 35.00
ASTM D5040-05 Ash Content	\$ 40.00
ASTM D5104 Shrinkage of Fibers	\$ 35.00
ASTM D5116 Modified Organic Emissions Testing	\$ 2,200.00
ASTM D5251 Tetrapod Walker (500,000 cycles)	\$ 150.00
ASTM D5251 Tetrapod100K	\$ 50.00
ASTM D5251 Tetrapod25K	\$ 25.00
ASTM D5251 Tetrapod300K	\$ 100.00
ASTM D5251 Tetrapod50K	\$ 35.00
ASTM D5251 Tetrapod5K	\$ 35.00
ASTM D5252-05 Hexapod Walker (12,000 cycles)	\$ 100.00
ASTM D5252-05 Hexapod Walker (24,000 cycles)	\$ 200.00
ASTM D5252-05 Hexapod Walker (4,000 cycles)	\$ 75.00
ASTM D5252-05 Hexapod Walker (5,000 cycles)	\$ 85.00
ASTM D5252-05 Hexapod Walker (8,000 cycles)	\$ 85.00
ASTM D5252-05 Hexapod Walker (Additional Ratings)	\$ 10.00

ASTM D543-06 Resistance to Plastics to Chemicals	\$ 400.00
ASTM D5570 Water Resistance	\$ 50.00
ASTM D5582 Method for Determining Formaldehyde Levels from Wood Products Using a Desiccator	\$ 250.00
ASTM D5587-08 Tearing Strength	\$ 45.00
ASTM D570-05 Water Absorption	\$ 50.00
ASTM D5735-01 Tearing Strength Tongue Procedure	\$ 35.00
ASTM D575 Method A Compression Test	\$ 75.00
ASTM D5793-05 Binding Site Per Unit Area	\$ 10.00
ASTM D5823-05a Tuft Height of Pile Floor covering	\$ 15.00
ASTM D5848-07 Pile Weight (uncoated)	\$ 25.00
ASTM D5848-07 Pile Yarn Weight & Density	\$ 85.00
ASTM D5848-07 Pile Yarn Weight & Density (Unbacked)	\$ 25.00
ASTM D5848-07 Pile Yarn Weight & Density (Vinyl/Urethane)	\$ 100.00
ASTM D5848-07 Pile Yarn Weight & Density (Woven)	\$ 200.00
ASTM D5848-07 Pile Yarn Weight-Finished Material (Tufted action bac)	\$ 70.00
ASTM D6004-04 Determining Adhesive Shear Strength of Carpet Adhesives	\$ 40.00
ASTM D6007 CARB 2 Deconstructed Method for Determining Formaldehyde Concentrations in Air from Wood Products Us	\$ 600.00
ASTM D6007 Method for Determining Formaldehyde Concentrations in Air from Wood Products Using a Small-Scale Cham	\$ 300.00
ASTM D6119-05 Accelerated Floor Trafficking (100,000 cycles)	\$ 1,000.00
ASTM D6119-05 Accelerated Floor Trafficking (20,000 cycles)	\$ 200.00
ASTM D6119-05 Accelerated Floor Trafficking (40,000 cycles)	\$ 400.00
ASTM D6119-05 Accelerated Floor Trafficking (60,000 cycles)	\$ 600.00
ASTM D6119-05 Accelerated Floor Trafficking (80,000 cycles)	\$ 800.00
ASTM D6119-05 Accelerated Floor Trafficking (Additional Ratings)	\$ 10.00
ASTM D624-07 DieC Tear Strength of Conventional Vulcanized Rubber and Thermoplastic Elastomers	\$ 40.00
ASTM D629-08 Minimum Synthetic Fiber by Weight	\$ 35.00
ASTM D635-06 Standard Test Method for Rate of Burning and or Extent and Time of Burning of Self Supporting Plastics in a Horizontal	\$ 175.00
ASTM D6540-05 Accelerated Soiling of carpet	\$ 100.00
ASTM D6540-05 Accelerated Soiling of carpet with Cleaning per AATCC 171	\$ 125.00
ASTM D6571-01 Compression Resistance	\$ 50.00
ASTM D6859-05 Pile Thickness	\$ 25.00
ASTM D6988-08 Thickness/Gauge	\$ 25.00
ASTM D6962 Castor Chair	\$ 300.00
ASTM D7241-06 Pile Thickness (Multi-Level)	\$ 50.00
ASTM D737 Air Permeability	\$ 150.00
ASTM D751 Water resistance, Mullen tester	\$ 150.00
ASTM D751-06 Tearing Strength	\$ 35.00
ASTM D751Standard Tet Methods for Coated Fabrics	Call For Quote
ASTM D7570 Standard Test Method for Evaluation of Dimensional Stability of Pile Yarn Floor Covering	\$ 100.00
ASTM D7570 Standard Test Method for Evaluation of Dimensional Stability of Pile Yarn Floor Covering with Edge Curl	\$ 125.00
ASTM D792-08 Specific Gravity	\$ 50.00
ASTM D828 Tensile Strength Breaking Load and Elongation	\$ 35.00
ASTM D903-04 Peel Strength of Adhesive Bonds	\$ 50.00
ASTM D903-04 Peel Strength of Adhesive Bonds (Oxygenated aging)	\$ 200.00
ASTM E119-09c Fire Resistance Rating	Call For Quote
ASTM E1333 Chamber Emissions	Call For Quote
ASTM E136 Behavior at 750°C	Call For Quote
ASTM E162-09 Test Method for Surface Flammability of Materials Using a RadiantHeat Energy Source	\$ 600.00
ASTM E2149 Dynamic Content	\$ 500.00
ASTM E2179-09 Standard Test Method for Laboratory Measurement of the Effectiveness of Floor Coverings in Reducing Impact Sound Transmission	\$ 1,600.00
ASTM E 2180	\$ 1,070.00
Astm E2180 Additional Sample	\$ 535.00
ASTM E2471-05 Seeded-Agar for the Screening Assessment of Antimicrobial Activity In Carpets	\$ 400.00
ASTM E252 Total Thickness	\$ 25.00

ASTM E303 British Pendulum Test	\$ 300.00
ASTM E492-09 Measurement of Impact Sound Transmission	\$ 1,300.00
ASTM E648-10 Critical Radiant Flux	\$ 200.00
ASTM E648-10 Critical Radiant Flux (New York)	\$ 20.00
ASTM E648-10 Critical Radiant Flux (Non-Carpet Specimen)	\$ 200.00
ASTM E648-10 Critical Radiant Flux (Over Pad)	\$ 200.00
ASTM E648-10 Critical Radiant Flux (Single Specimen Burn)	\$ 100.00
ASTM E662-09 Smoke Density (Flaming & Non-Flaming)	\$ 175.00
ASTM E662-09 Smoke Density (Flaming Only)	\$ 100.00
ASTM E84-10 Steiner Tunnel Test	\$ 700.00
ASTM E90-09 Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements	\$ 1,700.00
ASTM E96-05 Water Vapor Transmission (one orientation)	\$ 350.00
ASTM E970-08a Radiant Panel	Call For Quote
ASTM F 793 Classification of Wall Covering by Durability Characteristics	Call For Quote
ASTM F1015 Relative Abrasiveness	\$ 450.00
ASTM F1037 Visual Rating for in service traffic	\$ 400.00
ASTM F1066 Vinyl Composition Tile Specification	\$ 875.00
ASTM F1265 Impact Resistance for Resilient Floor Tiles	\$ 75.00
ASTM F1265 Resistance to Impact	\$ 100.00
ASTM F1292-09 Impact Attenuation Single Temperature	\$ 275.00
ASTM F1292-09 Impact Attenuation Three Temperature	\$ 750.00
ASTM F1303 Test Summary for Sheet Vinyl with Backing	\$ 1,045.00
ASTM F1304 Deflection of Resilient Floor tile	\$ 75.00
ASTM F1306 Puncture Resistance	\$ 60.00
ASTM F1344 Specification for Rubber Tile	\$ 1,220.00
ASTM F137-08 Flexibility of Resilient Flooring	\$ 95.00
ASTM F142 Indentation of Resilient Floor Coverings	\$ 100.00
ASTM F142/FTM 501A Indentation Resistance	\$ 100.00
ASTM F150/ IBM/Burroughs/ NFPA 99	\$ 120.00
ASTM F1514-08 Measuring Heat Stability of Resilient Flooring by Color Change	\$ 150.00
ASTM F1515-07 Light Stability 100,200,300,400 AFU	\$ 350.00
ASTM F1551-09 Water Permeability of Synthetic Tuft Systems and Permeable Bases, DIN 18-035	\$ 150.00
ASTM F1700 Solid Vinyl Tile	\$ 1,145.00
ASTM F1859 Specification for Rubber Sheet without backing	\$ 935.00
ASTM F1860 Specification for Rubber Sheet with backing	\$ 935.00
ASTM F1861 Specification for Wall base	\$ 1,050.00
ASTM F1861 Wall Base Dimensional Stability	\$ 100.00
ASTM F1861-08 Dim Stab Resilient Wall Base Specifications	\$ 100.00
ASTM F1861-08 Wall Base Staining	\$ 75.00
ASTM F1869 Simulated exposure	\$ 115.00
ASTM F1913 Vinyl Sheet Without backing	\$ 1,045.00
ASTM F1914-07 Short Term Indentation	\$ 100.00
ASTM F2055-09 Test Method for Size and Squareness of Resilient Floor Tile by Dial Gage Method (3 Tile)	\$ 150.00
ASTM F2117 Vertical Rebound Characteristics	\$ 75.00
ASTM F2169 Standard Specification for Stair Treads	\$ 800.00
ASTM F2199-09 Dimensional Stability	\$ 75.00
ASTM F2421-05 Measuring Resilient Floor planks	\$ 150.00
ASTM F2569 Force Reduction	\$ 400.00
ASTM F2753 Standard Practice to Evaluate the Effect of Dynamic Rolling Load over Resilient Floor Covering System	\$ 400.00
ASTM F2772 Standard specification for Athletic Performance	\$ 700.00
ASTM F355-10 Specification for Impact Attenuation	\$ 400.00
ASTM F36-09 Compression Set	\$ 35.00
ASTM F373-06 Embossed Depth of Resilient Floor Coverings	\$ 50.00
ASTM F386-08 Total Thickness of Resilient Floor	\$ 25.00

ASTM F387-08 Thickness of resilient flooring with foam	\$ 25.00
ASTM F410-02 Standard Test Method for Wear Layer Thickness	\$ 35.00
ASTM F511-04 Test Method for Quality of Cut	\$ 75.00
ASTM F536 Test Method of Size of Resilient Floor Tile by Dial Gage Method	\$ 150.00
ASTM F540 Test Method for Size and Squareness of Resilient Floor Tile	\$ 150.00
ASTM F793-10 Standard Classification of Wallcovering	Call For Quote
ASTM F924-09 Resistance to Puncture of Cushioned Resilient Floor Coverings	\$ 125.00
ASTM F925 Resistance to Chemicals (Kaiser)	\$ 200.00
ASTM F925-08 Chemical Resistance	\$ 200.00
ASTM F970-08a Static Load Limit	\$ 100.00
ASTM G21-09 Fungal Resistance	\$ 750.00
ASTM G21-09 Fungus Resistance (additional sample)	\$ 500.00
AT-129.04	\$ 25.00
AT-130.04	\$ 25.00
AT-141.06	\$ 35.00
ATP001 Environmental choice program reusable utility bags (CCD-100) Acceptance Test Procedure	Call For Quote
ATSM D3273-05 Resistance to Growth of Mold	Call For Quote
Automatic home laundering 10 cycles	\$ 175.00
Automatic Home Laundering(3 cycles) with Dimensional Change	\$ 75.00
Backing Identification	\$ 10.00
Backing Thickness	\$ 25.00
Backing Weight	\$ 25.00
Basketball Rebound Test	\$ 75.00
Berlin Artificial Athlete (DIN 1803202)	\$ 400.00
Bioburden Testing identification of microbe	Call For Quote
BMS 80286C Coefficient of Friction	Call For Quote
BMS 8-286F Aircraft floor mats	Call For Quote
BMW AUTOMOTIVE 3.2.4.2 Pile Yarn Thickness	\$ 25.00
BMW 3.2.10 Imprint Behavior Without Foam Impression Depth @ 60 Minutes and 24 hours (DIN 54316/EN20 105 A02)	\$ 75.00
BMW 3.2.10.2 Tested at 60 degrees C, Impression Depth at 60 minutes and 24 hours	\$ 75.00
BMW 3.2.10.3 Tested Wet after 50 Minute Soak, Impression Depth at 60 minutes and 24 hours	\$ 75.00
BMW 3.2.7 Number of Tufts	\$ 15.00
BMW 3.3.1 Abrasion Resistance with Loss of Weight and Change in Color (DIN 53 109 and EN 20 105 A02)	\$ 50.00
BMW 3.3.2 Colorfastness to Light (1 cycle Blue Wool \$40, 2 cycles Gray Scale \$80) (ISO 105 B06)	\$ 200.00
BMW 3.3.3 Colorfastness to Crocking (wet and dry) (ISO 105 X12)	\$ 20.00
BMW 3.3.4 Surface Resistance (DIN 345 T6)	\$ 100.00
BMW 3.3.5 Rotting Resistance (VDA 270)	\$ 75.00
BMW 3.3.6 Odor Test (VDA 270)	\$ 50.00
BMW 3.3.8 Accelerated Soiling after vacuuming and cleaning (PR121.2)	\$ 150.00
BMW 3.5.1 Total Thickness (ISO 1765)	\$ 30.00
BMW 3.5.2 Total Weight (ISO 8543)	\$ 30.00
BMW 3.5.3 Tensile Strength (ISO 13 934 T1)..3.5.4 Elongation	\$ 55.00
BMW 3.5.6 Dimensional Stability (ISO 13 934 T1)	\$ 100.00
BMW 6951 680.6 Dimensional Stability	\$ 100.00
BMW AUTOMOTIVE 3.2.4.3 Pile Weight	\$ 70.00
BMW Environmental BMW PR 303:4 (Additional Mats)	\$ 75.00
BMW Environmental BMW PR 303:4	\$ 200.00
BN 112-08 Cleanability	\$ 50.00
Bombardier SMP-800 C Toxic Gas Generation	\$ 1,300.00
British Spill Test	\$ 50.00
BS 1006 b05 detection and assessment of photochromism	Call For Quote
BS 1006 Lightfastness	\$ 180.00
BS 4052 Determination of thickness loss of textile floor coverings under dynamic loading	\$ 100.00
BS 4052 Dynamic Laundering	\$ 100.00

BS 4052 Dynamic loading test	\$ 150.00
BS 4098 Determination of thickness, compression and recovery characteristics of textile floor coverings	\$ 125.00
BS 4098 Method for determination of thickness, compression and recovery characteristics of textile floor coverings	\$ 40.00
BS 4223 Determination of construction details of textile floor coverings with yarn pile	\$ 400.00
BS 4745 Determination of thermal resistance to textiles	Call For Quote
BS 4939 Determination of Thickness loss of textile floor coverings after prolonged heaby static load	\$ 125.00
BS 5287 Assessment and labeling of textile to BS 4790	nc
BS 5808 Underlays for textile floor coverings	Call For Quote
BS 6085 determination of the resistance of textiles to microbial deterioration	Call For Quote
BS 6307 ISO 6925 Determination of the effects of a small source of ignition (pill)	\$ 40.00
BS 6654 determination of the electrical resistivity of textile floor covering	\$ 200.00
BS 6659 Appearance retention (hexapod)	\$ 125.00
BS 7131 Performance rating of textile floor coverings battery	Call For Quote
BS 7131 Performance rating of textile floor coverings part 1	\$ 100.00
BS EN 1081 resilient floor coverings determination of the electrical resistance	\$ 200.00
BS EN 1516 determination of resistance to indentation	\$ 150.00
BS EN 1903 Determination of dimensional changes after accelerated aging	\$ 125.00
BS EN 425 Rollstool	\$ 250.00
BS EN 6659 Producing and assessing changes in surface structure and color of textile floor coverings (hexapod) part 2	\$ 100.00
BS EN 6659 Producing and assessing changes in surface structure and color of textile floor coverings (hexapod) part 2	\$ 100.00
BS EN 6659 Producing and assessing changes in surface structure and color of textile floor coverings (method for assessment of changes	\$ 100.00
BS EN 6659 Producing and assessing changes in surface structure and color of textile floor coverings (method for assessment of changes	\$ 100.00
BS EN 985 Caster Chair	\$ 300.00
BS EN 986	\$ 125.00
BS4790 Hot Metal Nut Test (Fully Adhered)	\$ 60.00
BS4790 Hot Metal Nut Test (Loose Laid)	\$ 50.00
BS6659 w/o	\$ 100.00
BS6659 w/under	\$ 100.00
BSS 7239 Toxic Gas Analysis	Call For Quote
BSS 7310 Shrinkage	Call For Quote
BSS 7311 electrostatic propensity	\$ 200.00
Bulletin 701, section E - Flammability- upholstery fabric California	\$ 150.00
Calibration of Gauge Blocks	\$ 100.00
California 117, A, Part 1 Flammability (Upholstery)	Call For Quote
California 117, Sec. C Flammability (Upholstery)	Call For Quote
California 117, Sec. D Flammability (Upholstery)	Call For Quote
California 117, Sec. E, Part 1 Flammability (Upholstery)	Call For Quote
CAN/CGSB-4.2 No. 27.6-M91 Flame Resistance - Methenamine Tablet Test for Textile Floor Coverings	\$ 50.00
Carpet Cleaning Testing Program (Accelerated Resoiling)	\$ 500.00
Carpet Cleaning Testing Program (Cleaning Efficacy)	\$ 1,500.00
Carpet Cleaning Testing Program (Surface Appearance Change)	\$ 200.00
Carpet Spot & Stain Removal CRI Stains	\$ 250.00
Carpet Stiffness	\$ 25.00
CCC-W-408D Wall Covering	Call For Quote
CCTI Composite Tube Summary	\$ 150.00
CCTI T 108 Side to Side Crush	\$ 30.00
CCTI T 114End Supported Beam Strength	\$ 35.00
CEI IEC 60312 Vacuum cleaners for household use- Methods of measuring the performance	Call For Quote
CFR FF 4-72	\$ 150.00
Chemical Resistance -Wiping Test	\$ 175.00
Chrysler MS JB 2000(ASTM D2261) Tearing Strength	\$ 35.00
Chrysler MS JB2000 (SAE J883) Shrinkage	\$ 50.00
Chrysler 463-11-01C Cold Cracking463LB-11-0C	\$ 35.00
Chrysler 463LB-11-01B	\$ 50.00

Chrysler 463LB-12-01 Humidity/Hot/Cold Cycling	\$ 100.00
Chrysler Breakstrength MS-JB 2000 (ASTM D5034)	\$ 35.00
Chrysler Cold Cracking 463LB-11-01C	\$ 35.00
Chrysler Friction test using 5 lb 5" disc 4"/min cross head seed and min 75 mm extension. Avg all directions repeat for 3 runs and average	\$ 100.00
Chrysler Heat Aging (463LB-13-01)	\$ 75.00
Chrysler Humidity/Hot/Cold Cycling 463LB-12-01	\$ 100.00
Chrysler LP - 463LB-13-01 heat aging resistance	\$ 75.00
Chrysler LP 463KB-21-01 Resistance to Bearding & Fuzzing	\$ 75.00
Chrysler LP 463LB-10-01 Bond Strength Original, Heat Aged, After Cycling	\$ 150.00
Chrysler LP_463LB-12-01 method B	\$ 100.00
Chrysler LP-463KB-22-01 Tuft Lock	\$ 35.00
Chrysler LP-463KB-34-01 Chrysler Antimicrobial Milk Test	\$ 75.00
Chrysler LP-463KB-37-02 Chrysler Stain Release Test	\$ 400.00
Chrysler LP-463KC-01-01B Resistance to Dye Transfer	\$ 25.00
Chrysler LP-463KC-019 Resistance to Soiling	\$ 50.00
Chrysler LP-463KC-03-01B Water Spotting	\$ 25.00
Chrysler LP-463kc-04-01 grease & general cleanability	\$ 75.00
Chrysler LP-463KC-04-01-2A Staining	\$ 50.00
Chrysler LP-463KC-04-01-2B Grease Cleanability	\$ 25.00
Chrysler LP-463-KC-04-01A Cleanability and Soil Resistance	\$ 50.00
Chrysler LP-463KC-04-02 Chrysler Soiling Test 4.3.2 Method 2 Hexapod	\$ 150.00
Chrysler LP-463kc-04-02 soil resistance procedure 1 soil (100 cycles) procedure 2 clean	\$ 150.00
Chrysler LP-463LB Bond Strengths	\$ 150.00
Chrysler LP-463LB-11-01 method A Cold Cracking Requirement	\$ 75.00
Chrysler LP-463LB-11-01 Pliability warp and fill procedure B	\$ 100.00
Chrysler LP-463LB-12-01B Resistance to Humidity (Hot and Cold Cycles)	\$ 75.00
Chrysler LP-463LB-13-01 Resistance to Heat Aging	\$ 75.00
Chrysler LP-463PB Staining	\$ 200.00
Chrysler LP-46FB-37-03 Chrysler Repellency Test	\$ 175.00
Chrysler MS JAB 2000 (SAE J1351) Wet/Dry Odor	\$ 50.00
Chrysler MS JB2000 MS-JP-1-3 Salt Solution	\$ 50.00
Chrysler ms-jb-2000 material qualification	Call For Quote
Chrysler Pf 8145 section 4.8 logo retention separation speed 51mm/mn	\$ 45.00
Chrysler Pf 8145- section 5.9 fluid retention/transfer	\$ 100.00
Chrysler PF-11747 clause 5.3 pile crush/deformation	\$ 150.00
Chrysler PF-8145 section 5.4 flatness/wrapage	\$ 125.00
Chrysler PF-8145 section 4.6 grommets	\$ 100.00
Chrysler Pliability 463LB-11-01B	\$ 50.00
Chrysler SAE J1530 MSS JB2000 Resistance to Bearding	\$ 45.00
Chrysler Salt Solution test	\$ 100.00
Chrysler 463LB-13-01 Heat Aging	\$ 75.00
Cleaning Efficacy	\$ 500.00
Cleaning Efficacy - In Tank	\$ 600.00
Cleaning Efficacy (Cleaning Technology Assessment)	\$ 600.00
Coefficient of Friction D 1894	\$ 120.00
Color Match Comparison w/Spectrophotometer ratings	\$ 125.00
Colorfastness assessment of carpet cleaning chemicals	\$ 50.00
Colorfastness British Spill Hexapod	\$ 100.00
Colorfastness to Acid/Alkali	\$ 40.00
Colorfastness to Ozone (load up fee - up to 30 samples, No ratings)	\$ 200.00
Colorfastness to Solvent	\$ 35.00
Colorfastness to Steam	\$ 35.00
Colorfastness to Wet Cleaning	\$ 35.00
Colorfastness: Additional Ratings	\$ 10.00

Compression & Recovery	\$ 45.00
Compression Deflection Comparison	\$ 40.00
Compression Set (ISO 813, ASTM D395)	\$ 50.00
Construction Pick Count	\$ 25.00
Consultation in Field (\$2250/person/day+expenses)	\$ 2,250.00
Consultation In Laboratory (\$300/person/hour)	\$ 300.00
ContractWalk:PivotPoint	\$ 150.00
CoreWeight	\$ 17.50
CPAI-84 Flammability of Tent Fabric	Call For Quote
CPCS Lead Analysis	\$ 100.00
CPI Test Crystal Perfection Index	\$ 500.00
CPSA 16 CFR 1610 - Flammability - wearing apparel	\$ 150.00
CPSC FF-170 Surface Flammability	\$ 35.00
CPSC FF-170 Surface Flammability with part 1630.62, paragraph (d) 'Alternative Washing Procedure'	\$ 135.00
CPSC Wipe Test: Lead	\$ 125.00
CRI In Tank Chemical Testing	\$ 1,200.00
CRI Pre Spray Chemical Testing Battery	\$ 1,200.00
CRI Pres Spray Soil Removal	\$ 600.00
CRI Spot & Stain Protocol	\$ 800.00
CRI XRF Vacuum Emissions	\$ 650.00
CRI XRF Vacuum Testing	\$ 1,350.00
DeciTex	\$ 20.00
Deep Cleaning Systems Evaluation	\$ 2,150.00
Density	\$ 10.00
Density (ISO 1183, Method A/ASTM D297)	\$ 100.00
Deposition (\$300 per hour)	\$ 300.00
Determining residual moisture as a result of deep cleaning	\$ 100.00
Determining Resoiling propensity of a cleaned carpet	\$ 500.00
Determining the pH of carpet cleaning chemicals	\$ 25.00
Determining the presence of optical brighteners in carpet cleaning chemicals.	\$ 25.00
Dimensional Stability (Unrecovered Extension)	\$ 75.00
Din 53 121 Bending Stiffness	\$ 75.00
DIN 53-109 Abrasion Resistance w/measurement and color change	\$ 50.00
DIN 53357 testing of plastic sheets; laminate adhesion test	\$ 100.00
DIN 53377 Dimensional Stability	\$ 50.00
DIN 53855-3 Total Thickness	\$ 25.00
DIN 53855-3 Total Thickness Including Filament Tie Up	\$ 25.00
DIN 54316 Imprinting Behavior/Visibility of Impression	\$ 45.00
DIN 54318 Dimensional Stability	\$ 100.00
DIN 54324 Rollstool	\$ 275.00
DIN 54325 Pile Layer Weight/Face Weight	\$ 70.00
DIN 54325 Pile Yarn Thickness	\$ 25.00
DIN 54345 TI Surface Resistance	\$ 120.00
DIN 75-202 Colorfastness to Light	\$ 35.00
DIN EN 12127 Total Weight Including Filament Tie Up	\$ 70.00
DIN EN 12127 Total Weight/Unit (Including all layers)	\$ 15.00
DIN EN 14041 resilient floor covering characteristics	Call For Quote
DIN EN 150 105-B06 Colorfastness to Light	\$ 400.00
DIN EN 1903 adhesives test method for adhesives for plastic or rubber floor or wall coverings -Dertermination of dimensional changes a	\$ 250.00
DIN EN 20105-A02 Change in color before Aging According to Gray Scale	\$ 10.00
DIN EN 20105-A02/PR 121.1 Dirt Sensitivity/Visual Assessment	\$ 75.00
DIN EN 29073-1 Primary Backing Fleece	\$ 30.00
DIN EN 29073-1 Weight/Unit Area	\$ 50.00
DIN EN 388 Puncture Resistance	\$ 200.00

DIN EN 433 Resilient floor coverings determination of residual indentation after static loading	\$ 100.00
DIN EN 53855-3 Total Thickness Including All Layers	\$ 25.00
DIN EN ISO 105X12	\$ 25.00
DIN EN ISO 13 934-1 Breaking Force	\$ 50.00
DIN EN ISO 24342 determination of side length, edge straightness, squareness of tiles	\$ 150.00
DIN EN12127 Total Weight per Unit	\$ 15.00
DIN EN29073 Weight per Unit Area	\$ 25.00
DIN EN53855-3 Total Thickness including All layers	\$ 25.00
Dirt Penetration	\$ 35.00
DOD-I-24688 Room Fire Test, Quarter Scale	Call For Quote
DSC Heat History Curve	\$ 225.00
DuPont Spot Bleed Test	\$ 30.00
Dye Method	\$ 40.00
Dynamic Crush	\$ 45.00
E2149-13a Determining the antimicrobial activity of antimicrobial agents under dynamic contact conditions	\$ 500.00
Edge Ravel	\$ 25.00
Electrical Resistance - IBM	\$ 75.00
Electrical Resistance- Burroughs	\$ 75.00
Electrical Resistance-Burroughs	\$ 75.00
Electrical Resistivity (IBM/BURROUGHS) ASTM F150 NFPA 99	\$ 120.00
Elongation 90 7 D 160+ 400 HR	\$ 260.00
EN 1307 Textile floor coverings-classification of pile carpet	\$ 1,050.00
EN 13553 water tightness	\$ 300.00
EN 13893 slip resistance dry	\$ 500.00
EN 14041- CE certification	Call For Quote
EN 14565 Floor Covering specifications for Resilient	call for quote
EN 14836 Light exposure for synthetic surfaces for outdoor sports areas (EN ISO 4892 parts 1,2 and 3)	Call For Quote
EN 1517 Impact	\$ 150.00
EN 1569 rolling loadEN 1516 resistance to indentation and recovery	\$ 500.00
EN 1903 Dimensional Changes accelerated Aging of adhered materials (1 cycle)	\$ 250.00
EN 29073 DIN 29073 Weight per Unit Area	\$ 50.00
EN 424 Effect of simulated movement of furniture leg on resilient floor covering	\$ 200.00
EN 434 dimensional stability resilient floor tile after exposure to heat	\$ 100.00
EN 438-18 Resistance to Cigarette Burns	\$ 100.00
EN 669 Dimensional Stability	\$ 60.00
EN 684 - determination of seam strength	\$ 200.00
EN ISO 10140-3 & ISO 717-2/ EN ISO 140-8 - Sound Reduction	Call For Quote
EN ISO 10582	Call For Quote
EN ISO 10582 resilient floor coverings, heterogeneous poly vinyl chloride	Call For Quote
EN ISO 10874 Classification/level of use	Call For Quote
EN ISO 23996 method a / EN 436 Density	Call For Quote
EN ISO 23997 /EN 430 mass per unit area	\$ 40.00
EN ISO 23999/ EN 434 Dimensional Stability & Curling	\$ 100.00
EN ISO 24340 /EN 429 thickness of layers (wear Layer)	\$ 40.00
EN ISO 24341 length, width, and straightness	\$ 200.00
EN ISO 24342 Size, Squareness, Straightness length, width, and straightness	\$ 200.00
EN ISO 24343-1/ EN 433 Residual Indentation	\$ 150.00
EN ISO 24344 Method A / EN 435 - Flexibility	\$ 100.00
EN ISO 24346 / EN 428 overall thickness	\$ 40.00
EN ISO 26987 / EN 423 chemical resistance	Call For Quote
EN ISO 2813 determination of specular gloss	\$ 100.00
EN1081 Electrical Resistance	\$ 200.00
EN12127 Total Weight per unit	\$ 15.00
EN13329	\$ 35.00

EN1399 Method A and Method B determination of resistance to stubbed and burning cigarettes	\$ 275.00
EN1815 Static Test	\$ 100.00
EN662 Determination of Curling on exposure to moisture	\$ 250.00
ESD 97.1 Floor Materials and Footwear Resistance Measure	\$ 240.00
ESD 97.2 Floor Materials and Footwear Voltage Measurement	\$ 240.00
ESD -S7.1 Resistive Characterization of Materials	\$ 175.00
Evaluating Appearance Restoration as a result of deep cleaning per spectrophotometer and AATCC Gray Scale	\$ 50.00
Evaluating Cleaning Effectiveness of Carpet Cleaning Processes using XRF techniques	\$ 1,200.00
Evaluating surface appearance change due to repeated cleanings	\$ 200.00
Evaluation of Spot & stain Removal Chemicals	\$ 1,000.00
EVS-EN 14565 resilient floor coverings based upon synthetic thermoplastic polymers specification	\$ 100.00
EVS-EN 662 determination of curling on exposure to moisture	\$ 200.00
FAA (FAR 25.793) Coefficient of Friction	Call For Quote
FAA (FAR 25.853) Horizontal Flammability	\$ 50.00
FAA (FAR 25.853) Vertical Flammability	\$ 75.00
FAA-45	\$ 75.00
Falling Weight	\$ 200.00
Federal Test Method 3231 501A Residual Indention	\$ 75.00
FF 1-70 Pill Test-16 CFR part 1630 Surface Flammability of Carpets & Rugs	\$ 35.00
FG 9.556655 or ASTM D3776	\$ 35.00
FG 9.556655 or ASTM D5736	\$ 35.00
FHA Certification (Cut Pile)	\$ 90.00
FHA Certification (Loop Pile)	\$ 100.00
FHA Certification (Multi-Level)	\$ 120.00
FHA-1A	\$ 90.00
FHA-3A	\$ 120.00
FHA-4	\$ 225.00
FHA-FIELD	\$ 50.00
Fiber Cross Section w/Photo	\$ 75.00
Fiber Denier via Microscopy	\$ 100.00
Fiber Denier Reel Method	\$ 35.00
Fiber Identification- Chemical Solubility	\$ 30.00
Filament Count	\$ 30.00
FLTM BN 113-01 Cycled Bond Strength	\$ 75.00
FLTM BN 113-01 Original Bond Strength	\$ 25.00
FLTM BN 113-01 Steamed Bond Strength	\$ 35.00
FLTM BN 113-01 Wet Bond Strength	\$ 35.00
FLTM BN108	\$ 35.00
FLTM BO 131-01/SAE J1351 Odor Assessment	\$ 50.00
FLTM BP 101-01, Procedure A Ozone Resistance	\$ 200.00
FMVSS 302 Automotive Flammability	\$ 50.00
FMVSS302 Automotive Flammability (Additional Burn samples each)	\$ 12.50
Fogging Characteristics DIN 75201A	\$ 400.00
FS 191A TM 5872 Performance tests blocking	\$ 150.00
FTIR Analysis for Fiber ID	\$ 100.00
FTM 101B Method 4046 Static Decay	\$ 175.00
FTM 501A Method	\$ 30.00
Gauge	\$ 10.00
GCMS Gas Chromatographic Mass Spectrometer Base Scan	Call For Quote
G-Force Test (On /Off Durability)	\$ 1,100.00
GM 7457 Automotive Battery	\$ 960.00
GM 3028 Abrasion Resistance (3 samples)	\$ 135.00
GM 9126P Cleanability	\$ 50.00
GM 91433P Resistance to Water Spotting and Salt Staining	\$ 25.00

GM 9771P Fiber Degradation	\$ 40.00
GM2715M Abrasion resistance (<5,000 cycles w/ weight lo	\$ 45.00
GMW 3026 3.2.7 Loop Pile Pullout 5d	\$ 35.00
GMW 3026 3.2.8 Abrasion Resistance 5d	\$ 50.00
GMW 3026 3.3.6 Water Spotting/Colorfastness to Water 8d	\$ 25.00
GMW 14108 Bending at Cold Temperature	\$ 100.00
GMW 14124 Cycle M Environmental Shrinkage	\$ 100.00
GMW 14125 Stability of Materials against Mechanical Load	\$ 100.00
GMW 14148 Loop Pile Pullout	\$ 35.00
GMW 15635 Carbonyl VOC/SVOC for Floor Mat	\$ 1,600.00
GMW 3010 Tensile Strength	\$ 35.00
GMW 3026 3.2.1 Weight 3d	\$ 70.00
GMW 3026 3.2.11 Mildew 15d	\$ 100.00
GMW 3026 3.2.4 Breaking Load 5d	\$ 35.00
GMW 3026 3.2.10 Odor 8d	\$ 50.00
GMW 3026 3.2.12 Fogging 10d	\$ 400.00
GMW 3026 3.2.13 Flammability-As Received and after Aging 13d	\$ 125.00
GMW 3026 3.2.14 Dimensional Stability 8d	\$ 100.00
GMW 3026 3.2.2 Pile Height 3d	\$ 25.00
GMW 3026 3.2.3 Thickness 3d	\$ 25.00
GMW 3026 3.2.5 Trouser Tear Strength	\$ 35.00
GMW 3026 3.2.6 Resistance to Cracking from Bending at Cold Temp.	\$ 100.00
GMW 3026 3.2.9 Stability of Materials against Mechanical Load 5d	\$ 100.00
GMW 3026 3.3.1 Colorfastness to Artificial Light 24d (up to 5 colors)	\$ 400.00
GMW 3026 3.3.3 Fiber Degradation 15d	\$ 50.00
GMW 3026 3.3.4 Dye Migration 8d	\$ 50.00
GMW 3026 3.3.5 Color Crock 5d	\$ 20.00
GMW 3026 3.3.7 Cleanability and Soil Resistance 10d	\$ 150.00
GMW 3026 Colorfastness to Light 3.3	\$ 250.00
GMW 3208 Abrasion Resistance ype III 2400 cycles	\$ 50.00
GMW 3232 Flammability with Aging	\$ 300.00
GMW 3259 Mildew	\$ 100.00
GMW 4217 Dimensional Stability	\$ 100.00
GMW 8081 Static Head space GCMS for Interior Materials	\$ 600.00
GMW14102 Water Spotting	\$ 25.00
GMW14141 Dye Migration	\$ 50.00
GMW14162 cycle A Colorfastness to Light	\$ 400.00
GMW14162 cycle B Colorfastness to Light	\$ 400.00
GMW3182 Weight	\$ 85.00
GMW3205 Odor 3 conditions	\$ 150.00
GMW3232 Automotive Flammability (Individual Burns)	\$ 12.50
GMW3232 Flammability	\$ 300.00
GMW3235, Method B, T2 Fogging	\$ 400.00
GMW3387 Fiber Degradation (after light exposure)	\$ 40.00
GMW3402 Cleanability & Soil Resistance	\$ 150.00
Golf Spike resistance 100,000 Cycles	\$ 125.00
Golf Spike Resistance (25,000 cycles)	\$ 75.00
Grommet Strength	\$ 75.00
GSA AATCC 134 Electrostatic Propensity (w/wash)	\$ 125.00
GSA FOAM Battery	\$ 100.00
Gurney Roll Resistance	\$ 200.00
Hardness, Durometer A (ISO 868, ASTM D2240)	\$ 25.00
Heat Aged (ISO 188/ASTM D573, 150± 50 air changes/h. 168 h at 70± 2 C)	\$ 100.00
Heat Aged(ISO 188/ASTM D573, 150± 50 air changes/h. 1000 h at 70± 2 C)	\$ 630.00

Heat Aging per day	\$ 15.00
Heat Resistance	\$ 100.00
HES 6506 5.11.2 Crocking	\$ 25.00
HES C210-00 4.16 Odor Property	\$ 100.00
HES D6003-99 Flammability (100 hours at 80 C)	\$ 125.00
HES D6003-99 Flammability (50 hours at 80 C)	\$ 125.00
HES D6003-99 Flammability (No Aging)	\$ 125.00
HES D6003-99 Flammability (Preconditioning Aging)	\$ 50.00
HES D6057-00 4.17 Wet Heat Aging	\$ 100.00
HES D6057-00 4.18 Heat Resistance	\$ 50.00
HES D6506 5.8 Flexibility	\$ 95.00
HES D6506 Tuft Bind	\$ 35.00
HES D6506-00 5.11.1 Colorfastness to Washing	\$ 50.00
HES D6507 5.11.1 Colorfastness to Washing	\$ 50.00
HES D6507 Abrasion	\$ 65.00
HES D6507 Resistance to Light (1-10 Samples)	\$ 500.00
HES D6507-00 4.18 Heat Resistance	\$ 50.00
HES D6508 Honda Haze Fogging Test	\$ 400.00
HES D6601 Colorfastness to Light (1 - 10 samples)	\$ 400.00
HES Water Resistance	\$ 50.00
Hexapod Feet 8 sets of replacement hexapod polyurethane studs	\$ 250.00
high temperature expansion	\$ 100.00
High Temperature Expansion	\$ 100.00
Honda Breaking Strength	\$ 45.00
Honda Peel Strength	\$ 50.00
Honda Piercing Test (puncture)	\$ 120.00
Honda Procedure Delamination	\$ 50.00
Honda Shoe Wear Resistance Test	\$ 150.00
Honda Sliding Load	\$ 115.00
Honda Strength of ring	\$ 75.00
Honda SW6 Pile Draw Out Strength	\$ 35.00
Honda VOC	\$ 1,600.00
Honeywell Red Fade Test	\$ 25.00
HUD/FHA UM72a Carpet Cushion Certification	\$ 100.00
Humidity Resistance Method B	\$ 100.00
Hyundai Colorfastness to Light (1-10 Samples)	\$ 400.00
ICP Scans	\$ 600.00
IMO Part 5 Prescreen	\$ 2,500.00
Impact Puncture	\$ 50.00
Interior Parts visible inspection criteria	Call For Quote
ISO 105- A02 Grey scale for assessing change in colour	\$ 75.00
ISO 105-A01 Color Crock	\$ 20.00
ISO 105-B02, method 3 - color fastness to light	\$ 180.00
ISO 105-B02:1994 Colorfastness of Artificial Light	\$ 175.00
ISO 105-B06 Condition 5 Colorfastness to light	\$ 200.00
ISO 105-E01 textile- tests for colour fastness part E-01	\$ 180.00
ISO 10874 Classification	Call For Quote
ISO 13937-2 Trouser Tear Strength	\$ 35.00
ISO 1764 Machine made textile floor coverings- determination of mass per unit area	\$ 50.00
ISO 2094 Thickness Loss Under Dynamic Loading	\$ 75.00
ISO 22196	\$ 1,000.00
ISO 22196 Additional Sample	\$ 500.00
ISO 23997	\$ 25.00
ISO 23999 Dimensional Stability / Curling after exposure to heat	\$ 100.00

	Call For Quote
ISO 24341	
ISO 24342	\$ 150.00
ISO 24343-1 Residual Indentation	\$ 100.00
ISO 24344: 2008 Method A Flexibility	\$ 95.00
ISO 24346	\$ 25.00
ISO 2493: 1992 Paper & Board-Determination of Resistance	\$ 50.00
ISO 2551 Dimensional Stability	\$ 125.00
ISO 26987 Determination of staining and resistance to chemicals	\$ 200.00
ISO 3386 Polymer materials, cellular flexible- determination of stress- strain characteristics in compression- low density materials	\$ 200.00
ISO 3415 Textile floor coverings- determination of thickness loss after brief moderate static loading	\$ 125.00
ISO 3416 Test Method for Static Load Limit	\$ 100.00
ISO 3795 Road vehicles, and tractors and machinery for agriculture and forestry - determination of burning behavior of interior materials	\$ 100.00
ISO 3813 cork floor tiles specification	\$ 75.00
ISO 4918 / EN 425 Castor Chair	\$ 300.00
ISO 4918 resilient textile and laminate floor covering- castor chair test	\$ 300.00
ISO 4918: 25000 cycles Effect of Castor Chair	\$ 300.00
ISO 4919 Determination of tuft withdrawl force	\$ 50.00
ISO 5084 Thickness	\$ 25.00
ISO 6133 Rubber and plastics- analysis of multi peak traces obtained in derterminations of tear strength and adhesion strength	\$ 50.00
ISO 811 Determination of resistance to water penetraion - hydrostatic pressure test	\$ 330.00
ISO 8543 textile floor coverings- methods for determiantion of mass	\$ 30.00
ISO 911 - add	\$ 100.00
ISO EN 434 determining dimensional stability and curling of resilient floor covering on exposure to heat	\$ 100.00
ISO TR 10361 Method A & B: Production of changes in appearance by means of Vettermann Drum and Hexapod Tumbler Tester	\$ 200.00
ISO TR 4918 Castor Chair Test (20,000 cycles)	\$ 300.00
ISO TR 9405 Textile floor coverins- Assessment of changes in appearance	\$ 100.00
ISO-R527	\$ 35.00
ISOTR9405	\$ 100.00
IST 10.4 Wicking	\$ 150.00
Jaguar:AN101-01Bleed	\$ 25.00
Jaguar:FLTMBN-105-01	\$ 75.00
Jaguar:FLTMBN-105-03	\$ 65.00
Jaguar:FLTMBN-105Wt	\$ 30.00
Jaguar:FLTMBN-106-01	\$ 15.00
Jaguar:FLTMBN107-01	\$ 30.00
Jaguar:FLTMBN-112-08	\$ 75.00
Jaguar:ISO 105-A02	\$ 75.00
Jaguar:JNS30.21.07Dr	\$ 100.00
Jaguar:JNS30.21.07Wt	\$ 75.00
JCP-PP06-0902 Coefficient of Friction of Skid Resistant Materials	\$ 75.00
Joint Strength Test IRB Rule 22	\$ 45.00
Jute Count	\$ 20.00
Kirby-Bauer Susceptibility Test	\$ 200.00
Latex Solids	\$ 20.00
Latex Weight	\$ 85.00
Lexus 7.1 Mass	\$ 70.00
Lexus 7.10 Flammability (as received and after aging)	\$ 120.00
Lexus 7.12 Odor Analysis (wet and dry)	\$ 50.00
Lexus 7.13 Crocking Method A & B	\$ 30.00
Lexus 7.16 Colorfastness to Light and Light Aging	\$ 450.00
Lexus 7.2 Thickness	\$ 30.00
Lexus 7.3 Tensile Strength (Warp & Weft)	\$ 70.00
Lexus 7.4 Tear Strength (Warp Weft)	\$ 70.00
Lexus 7.5.1 & 7.5.2 Abrasion Stringiness and Tear and Loss	\$ 90.00

Lexus 7.6 Heat Shrinkage	\$ 35.00
Lexus 7.7 Rigidity	\$ 55.00
Lexus 7.8 Tensile Strength After Heating (Warp & Weft)	\$ 55.00
Lexus 7.9 Change in Length between gages (warp & weft)	\$ 45.00
LF 475a: Dimensional Stability	\$ 50.00
Low Temperature Resistance	\$ 100.00
LP-463DB-12-01 Fogging resistance	\$ 400.00
M0135 1-11-2 (1 - 10 samples)Colorfastness to Light/Nissan Method	\$ 400.00
Mat Movement	\$ 200.00
MES MN 405 Section 7.7 Constant Load Elongation	\$ 50.00
MES MN 405 7.12 Pile Draw Out Strength	\$ 35.00
MES MN 405 7.15 Pilling & Fuzzing	\$ 50.00
MES MN 405 7.21 Colorfastness to Rubbing	\$ 15.00
MES MN 405 7.22 Colorfastness to Wash	\$ 50.00
MES MN 405 7.23.1 Method A-B Colorfastness to Light (1 - 10 samples at 14.1 mj)	\$ 400.00
MES MN 405 7.23.1 Method A-B Colorfastness to Light (1 - 10 samples)	\$ 500.00
MES MN 405 7.25 Colorfastness to Heat	\$ 150.00
MES MN 405 7.29 Heat Aging of Backing Material	\$ 60.00
MES MN 405 7.30 Loss of Heating	\$ 50.00
MES MN 405 7.31 Stickiness	\$ 60.00
MES MN 405 7.38 Mildew	\$ 50.00
MES MN 405 7.5.1 Tensile & Elongation (Strip Method)	\$ 50.00
MES MN 405 7.6.1 Tear Strength Method A	\$ 45.00
MES MN 405 Abrasion Resistance Method B-a	\$ 45.00
MIL STD-1180	\$ 50.00
Mil Thickness	\$ 25.00
MIL-C-44296A Bond Strength Procedure 4.3.1.1	\$ 45.00
MIL-DTL-44048H ASTM D5034 Button Pull	\$ 35.00
MIL-STD-810G Method 505.5 climatic cycling	\$ 150.00
MIL-W-5044C Coefficient of Friction (Dry, Wet, oil)	\$ 300.00
Mitsubishi EX 60410 Flammability	\$ 120.00
MOBIS Battery of Tests	\$ 895.00
Moisture Resistance Test AT-219.04	\$ 50.00
MS 210-05 4.3 Heat Cycle Resistance	\$ 100.00
MS 210-05 Fading Resistance Test	\$ 400.00
MS 300-08 Flammability 10 burns (aged)	\$ 125.00
MS 300-08 Flammability 10 burns (as received)	\$ 125.00
MS 300-08 Flammability Aging	\$ 50.00
MS 300-34 Odor Evaluation	\$ 200.00
MS 300-35 Section 4.7 Tuft Lock	\$ 35.00
MS 300-35 Section 4.9 Tabor Resistance	\$ 55.00
Mullen Bursting Strength-Variou s Methods	Call For Quote
NALFA 3.1 Static Load	\$ 150.00
NALFA 3.10 Surface Bonding	\$ 100.00
NALFA 3.2 Thickness swell	\$ 35.00
NALFA 3.3 Compression Resistance	\$ 50.00
NALFA 3.3 Light resistance	\$ 35.00
NALFA 3.4 Cleanability	\$ 150.00
NALFA 3.5 Large Ball Impact	\$ 45.00
NALFA 3.6 Small Ball Impact	\$ 45.00
NALFA 3.7 Wear Resistance Taber	\$ 100.00
NALFA 3.8 Dimensional Tolerances	\$ 75.00
NALFA 3.9 Castor Chair	\$ 300.00
NALFA Radiant Heat Resistance (NEMA LD 3 3.10)	\$ 600.00

NALFA UL 3.3 Compression Resistance	\$ 50.00
NEMA LD3 Colorfastness to Light (Xenon Arc) 72 AFU	\$ 20.00
NEMA WC 3, Section 6.19.6 Flame Test	Call For Quote
NES 7105.11 Cold Resistance	\$ 50.00
NES M0076 Colorfastness to Rubbing	\$ 20.00
NES M0076 Colorfastness to Water	\$ 35.00
NES M0076 Electrostatic Characteristics Section 18	\$ 100.00
NES M0076 Tear Strength	\$ 60.00
NES M0076 Tensile Strength	\$ 60.00
NES M0076 Yellowing by Nitrogen Oxides Section 17B	\$ 100.00
NES M0076.12 Breaking Strength and Elongation	\$ 35.00
NES M0076.14 Tuft Bind	\$ 30.00
NES M0076.16 Abrasion Resistance	\$ 35.00
NES M0076.21 Resistance to Light (1-10 Samples)	\$ 400.00
NES M0076.21 Resistance To Light Additional Sample	\$ 25.00
NES M0076.25 Thermal Cycle Test	\$ 125.00
NES M0076.27 High Temperature Heat Resistance	\$ 100.00
NES M0076.32 Water Repellence	\$ 35.00
NES M0076.34 Odor Test	\$ 100.00
NES M0133 Method 2 Chemical Resistance (\$12/chemical)	\$ 12.00
NES M0135 Resistance to Light (1-10 Samples)	\$ 400.00
NES M0135 Resistance to Light at 25 mJ (Additional Samples)	\$ 32.75
NES M7105 Chemical Resistance	\$ 250.00
NFPA 260 Upholstery Fabrics	Call For Quote
NFPA 701, Test 1 Standard tests for Flame Resistance	Call For Quote
NFPA 701, Test 2 Standard tests for Flame Resistance	Call For Quote
NFPA 701-2004, test 1 Flammability - textiles, films	\$ 315.00
NFPA 701-2004, test 2- flammability - textiles, films	\$ 525.00
NFPA 99 Electrical Resistance-Healthcare	\$ 120.00
Odor Analysis	\$ 50.00
Odor Analysis GMW	\$ 150.00
Odor Evaluation: Cat Urine	\$ 50.00
Odor Evaluation: Dog Urine	\$ 50.00
Optical Brightener - In Tank	\$ 25.00
Optical Brighteners	\$ 25.00
Oven Aging Resistance	\$ 75.00
Percent Latex Bundle Wrap & Penetration	\$ 30.00
pH	\$ 25.00
pH - In Tank	\$ 25.00
Phillips Roll Chair (10,000 cycles)	\$ 200.00
Phillips Roll Chair (20,000 cycles)	\$ 250.00
Phillips Roll Chair (25,000 cycles)	\$ 275.00
Phillips Roll Chair (5,000 cycles)	\$ 100.00
Phillips Roll Chair (50,000 cycles)	\$ 400.00
Phillips Roll Chair 100K	\$ 650.00
Phillips Roll Chair 200K	\$ 1,150.00
Pile Ends per unit area	\$ 10.00
Pile Height	\$ 25.00
Pile Yarn Assessment (Total Weight, Pile Yarn Weight, Jute Yarn Weight, Poly Weft Yarn, Pick Rate, Pile Height)	\$ 200.00
Pilling & Fuzzing Resistance	\$ 40.00
Pitch	\$ 10.00
Planar Measurements After Varied Conditions	\$ 75.00
Plastic and Brilliance Temperature Test	\$ 200.00
Plasticizer Analysis	\$ 650.00

PR 380 2.2.5 Adhesion Force	\$ 75.00
XRF Extractor Program (Soil Removal, Residual Moisture, Appearance Change)	\$ 1,500.00
Puck Test	\$ 35.00
Puncture Resistance	\$ 100.00
Puppy Pad Analysis	\$ 215.00
Reflectance Values (xyz) of Textiles	\$ 100.00
ResA.653(16)	\$ 1,900.00
Resistance to Bleach	\$ 35.00
Resistance to Salt Staining	\$ 25.00
Resistance to Staining - Blood	\$ 25.00
Resistance to Staining - Commercial	\$ 125.00
Resistance to Staining - Residential	\$ 100.00
Resistance to Staining Solvent	\$ 100.00
Resistance to Staining-Coffee	\$ 25.00
Resistance to Staining-Urine	\$ 25.00
Resistance to Staining-Water	\$ 100.00
Resoiling	\$ 200.00
Resoiling - In Tank	\$ 500.00
Resoiling Characteristics	\$ 600.00
Repairable Particulate Testing	\$ 1,200.00
Roll Resistance - Roller Blades	\$ 100.00
Rows	\$ 10.00
Rubber Hardness Test	\$ 30.00
Rubber Wiper Test	\$ 25.00
Rug Size	\$ 10.00
SAAB TESTING: SAAB UV Aging	\$ 1,000.00
SAAB TESTING: SAAB 1060	\$ 50.00
SAAB TESTING: SAAB 1078	\$ 50.00
SAAB TESTING: SAAB 211-1	\$ 35.00
SAAB TESTING: SAAB 211-2	\$ 35.00
SAAB TESTING: SAAB 232	\$ 35.00
SAAB TESTING: SAAB 3159	\$ 350.00
SAAB TESTING: SAAB 3965	\$ 150.00
SAAB TESTING: SAAB 3967	\$ 175.00
SAAB TESTING: SAAB 418	\$ 105.00
SAAB TESTING: SaabMoisAg	\$ 350.00
SAAB TESTING:SAAB1075	\$ 40.00
SAAB TESTING:SAAB1076	\$ 25.00
SAAB TESTING:SAAB1077	\$ 10.00
SAAB TESTING:SAAB1080	\$ 40.00
SAAB TESTING:SAAB205	\$ 30.00
SAAB TESTING:SAAB220	\$ 15.00
SAAB TESTING:SAAB222	\$ 30.00
SAAB TESTING:SAAB3770-HA	\$ 125.00
SAAB TESTING:SAAB3770-HR	\$ 25.00
SAAB TESTING:SAAB3770-M	\$ 150.00
SAE J1351 odor requirement	\$ 100.00
SAE J1530 400 cycles H18 wheels (5 sample test)	\$ 175.00
SAE J1530 5000 cycles wear resistance with taber abramer (5 sample test)	\$ 175.00
SAE J1530 Resistance to Bearding and Fuzzing	\$ 45.00
SAE J1530 Wear Resistance	\$ 35.00
SAE J1861	\$ 10.00
SAE J1885 Colorfastness to Light (1-5 samples)	\$ 350.00
SAE J1885(add)	\$ 35.00

SAE J1960 Colorfastness to Light (1140 kj)	\$ 1,750.00
SAE J200 Tear Strength	\$ 70.00
SAE J2212 Colorfastness to Light (1-5 Samples)	\$ 500.00
SAE J2412 Xenon Exposure	\$ 200.00
SAE J323	\$ 175.00
SAE J369 Flammability	\$ 50.00
SAE J369 Flammability (As Received)	\$ 50.00
SAE J369 Flammability (Steam Aging)	\$ 75.00
SAE J530, B Wyzenbeek Wear (15,000 cycles)	\$ 200.00
SAE J681 Colorfastness to Rubbing	\$ 25.00
SAE J883 Dimensional Stability	\$ 50.00
SAE J883 shrinkage warp and fill allowing	\$ 125.00
SAEJ860	\$ 25.00
SAEJ861	\$ 25.00
Scratch Resistance by Sim Floor	\$ 175.00
Scuff Resistance by Sim Floor and Cleanability	\$ 175.00
Seam Sealer Breaking Load	\$ 25.00
Secondary Backing Weight in conjunction with Pile weight	\$ 15.00
Serge/Inch	\$ 15.00
Sheared Weight/Effective weight	\$ 25.00
Sheer Test	\$ 35.00
Shrinkage Test per DDD-C-0095A	\$ 30.00
Side Match Comparison via Spectrophotometer and Visual	\$ 50.00
SimFlr-12K	\$ 75.00
SimFlr-24K	\$ 100.00
SimFlr-3K	\$ 30.00
SimFlr-6K	\$ 65.00
Smoke Density (Flaming & Non-Flaming) 4 minute reports	\$ 20.00
Soil Removal - In Tank (per Spectrophotometer/AATCC Gray Scale)	\$ 600.00
Soil Removal Geometric Mean	\$ 900.00
Spectrophotometer Readings	\$ 25.00
Stained Carpet Panels	\$ 100.00
Staining Analysis (Dog & Cat Feces and Urine)	\$ 600.00
Staining Analysis (Dog & Cat Feces)	\$ 600.00
Staining Coffee Cola Tea	\$ 50.00
Staining- Stain Resistance	\$ 10.00
Standard Laboratory Practice for Evaluation of Carpet Cleaning Effectiveness of Residential/Commercial Cleaning Equipment, Chemistries and Technology	\$ 2,300.00
Standard Laboratory Practice for Quantifying Respirable Particulate Emissions Generated by Residential/Commercial Vacuums and Central Vacuum Systems	\$ 1,200.00
Standard Laboratory Practice for Surface Appearance Change	\$ 200.00
Standard Laboratory Test Practice for Evaluation of Carpet Dirt Removal Effectiveness of Household/Commercial and Central Vacuum	\$ 600.00
Static Decay Test Method 4046 Federal Standard 101B	\$ 175.00
Static Electrical Resistivity (IBM/BURROUGHS)	\$ 120.00
Stitch Rate	\$ 10.00
Taber Abrasion Restance	\$ 45.00
Tear Strength	\$ 35.00
Thermal Cycle Method B	\$ 100.00
Toyota PPS 2004 Heat Resistance	\$ 65.00
Toyota PPS 1001 Corrosion Resistance	\$ 225.00
Toyota PPS 1012 Odor Evaluation	\$ 50.00
Toyota PPS 2004 Variable surfce temperature Heat Test	\$ 125.00
Toyota PPS 2014 F Accelerated Weather Resistance	\$ 450.00
Toyota PPS 2014 Weathering (1-5 Samples)	\$ 400.00
Toyota PPS 2023 Fogging	\$ 400.00
Toyota PPS 2025 Resistance to Staining	\$ 150.00

Toyota PPS 3016 Durability Cycle Test	\$ 150.00
Toyota PPS 3063 Grommet Pull out Force	\$ 75.00
Toyota PPS 4012 Taber Resistance (<5,000 cycles)	\$ 45.00
Toyota PPS 4014 Taber Abrasion	\$ 45.00
Toyota PPS 4015 Colorfastness to Crocking	\$ 15.00
Toyota PPS 4015 Colorfastness to Laundering	\$ 35.00
Toyota PPS 4015 Colorfastness to Water	\$ 35.00
Toyota PPS 5001 Tensile Strength & Elongation	\$ 35.00
Toyota PPS 5003 Tear Strength	\$ 35.00
Toyota PPS 5004 Textile Flex Resistance	\$ 55.00
Toyota PPS 5006 Tuft Lock	\$ 35.00
Toyota PPS 5007 Rubber Hardness	\$ 30.00
Toyota PPS 5010 Flammability	\$ 50.00
Toyota PPS 5011 Floor Mat Bend Test	\$ 100.00
Toyota PPS 5017 Water Penetration	\$ 100.00
Toyota PPS 5018 Rubber Properties Adhesion to Substrate	\$ 35.00
Toyota PPS 6006 Forward & Reverse Drag Test Method B	\$ 150.00
Toyota pps 6006 Method A Forward and Reverse Drag Test Method	\$ 250.00
Toyota PPS 6006 Method A: Rotation Drag Test	\$ 150.00
Toyota Procedure Abrasion Resistance of Textile Fabrics Method 4.6	\$ 45.00
Toyota Procedure Abrasion Resistance of Textile Fabrics Method 4.6	\$ 45.00
Toyota Procedure Aging by Moisture and Heating 4.8	\$ 65.00
Toyota Procedure Automotive Flammability	\$ 50.00
Toyota Procedure Cold Flexibility 4.11	\$ 35.00
Toyota Procedure Colorfastness to Light 4.7.2	\$ 25.00
Toyota Procedure Colorfastness to Rubbing 4.7.1	\$ 15.00
Toyota Procedure Compression & Recovery 4.1	\$ 50.00
Toyota Procedure Odor Evaluation 4.10	\$ 50.00
Toyota Procedure Pile Weight	\$ 70.00
Toyota Procedure Shrinkage Test 4.9	\$ 50.00
Toyota Procedure Tearing Strength 4.4	\$ 35.00
Toyota Procedure Tensile Strength 4.2	\$ 35.00
Toyota Procedure Tensile Strength 4.3 (wet)	\$ 35.00
Toyota Procedure Tuft Bind of Pile Floor Coverings 4.5.1	\$ 35.00
Toyota Procedure Tuft Bind of Pile Floor Coverings 4.5.2 (wet)	\$ 35.00
Toyota Procedure Tuft Bind Of Pile Floor Coverings 4.5.3 (wet and dried)	\$ 35.00
Toyota Procedure Yellow Discoloration 4.13	\$ 50.00
Toyota TSL 3600G Section 7.15 (A) and (B) Colorfastness to Light	\$ 400.00
Toyota TSL3600G-1 Carpet Materials Battery	\$ 810.00
Trapezoid Tearing Strength	\$ 35.00
TT049.038 Dimensional stability and laundering- General appearance, fabric/garment	\$ 40.00
Tufts per Square Inch	\$ 10.00
Twist Level Estimate	\$ 50.00
UFAC Upholstery Fabric Testing	Call For Quote
UFAC/NFPA 260 - Flammability - Upholstery Fabric, cigarette test	\$ 275.00
UL 94 Flammability Methods	\$ 100.00
Vacuum Cleaner Testing Program (Complete Battery per CRI Green Label Vacuum Cleaner Indoor Air Quality Protocol)	\$ 2,000.00
Vacuum Cord Abrasion Testing	\$ 200.00
Vacuum Durability	\$ 500.00
Vacuum Efficacy using XRF	\$ 900.00
Vacuum Efficiency (per substrate)	\$ 300.00
Vacuum Efficiency Removal/Emissions Analysis/Appearance Change (CRI)	\$ 1,350.00
Vacuum Emissions	\$ 1,012.50
Vacuum Emissions (Single Test)	\$ 667.00

Vacuum Fuzzing test	\$ 100.00
VDA 270 C3 Odor Testing	\$ 100.00
VDA 270 Rotting Resistance	\$ 30.00
Velcro Roller Test	\$ 30.00
Veneer Thickness by Microscopy	\$ 25.00
Vettermann Drum (12,000 cycles)	\$ 75.00
Vettermann Drum (22,000 cycles)	\$ 100.00
Vettermann Drum (44,000 cycles)	\$ 200.00
Vettermann Drum (5,000 cycles)	\$ 50.00
Vettermann Drum Additional Ratings	\$ 10.00
Volvo STD1026	\$ 50.00
Water Penetration by Impact (1,000 cycles)	\$ 48.00
Water Penetration by Impact (20,000 cycles)	\$ 428.00
Water Retention	\$ 25.00
Wheel Chair Resistance to rolling load	\$ 75.00
XRF Technology Carpet Template	\$ 25.00
XRF Extractor Program: Appearance Change	\$ 200.00
XRF Extractor Program: Residual Moisture	\$ 100.00
XRF Extractor Program: Soil Removal	\$ 1,200.00
XRF Participation Fee	\$ 1,875.00
XRF Scans- Determination of Metals	\$ 50.00
XRF Soiled Residential Cut Pile Samples	\$ 50.00
XRF Soiled Residential Loop Pile Samples	\$ 50.00
XRF Soiled Residential Samples	\$ 100.00
XRF Technology Geometric Mean	\$ 900.00
XRF Technology:TiO2	\$ 100.00
XRF Vacuum Program	\$ 1,900.00
XRF Vacuum Testing - Appearance Change	\$ 100.00
Yarn Ply	\$ 10.00
Yarn Shrinkage (Single Strand Method)	\$ 40.00