



West Virginia Department of Transportation

Active Materials

<i>Material Code</i>	<i>Material Name</i>
000.000.001	No Material
000.000.002	Visual Inspection
106.000.001	Material(s) Special Acceptance (ST-1)
106.001.001	Quality Control Plans
206.002.001	Base Reinforcement, Geogrid, Type 1
206.002.002	Base Reinforcement, Geogrid Type 2
207.002.001	Soil, Shelby Tube
207.002.002	Soil, Bag
207.002.003	Soil, Jar
207.002.004	Rock, Bag
207.002.005	Rock, Core
208.PSP.000	Contaminated Soil
211.002.001	Unclassified, Borrow Excavation
211.002.002	Rock Borrow Excavation
211.002.003	Impervious Core
212.002.001	Select Material for Backfill
218.002.001	Riprap, Grouted
218.002.002	Slope Protection, Concrete
219.002.001	Controlled Low Strength Mtl., Type A
219.002.002	Controlled Low Strength Mtl., Type B
219.002.003	Controlled Low Strength Mtl., Type C
311.002.001	Free Draining Base Course, Open Graded-A
311.002.002	Free Draining Base Course, Open Graded-C
400.002.001	Aggregate Consensus Plus No. 4 SuperPave
400.002.002	Aggregate. Consensus Minus No. 4SuPav
400.002.003	Aggregate Consensus +4 UltraThin
400.002.004	Aggregate Consensus -4 UltraThin
401.002.001	Asphalt Mix, Marshall Base-1
401.002.002	Asphalt Mix, Marshall Base 2
401.002.003	Asphalt Mix, Marshall Wearing -1
401.002.004	Asphalt Mix, Marshall Wearing -3
401.002.005	Asphalt Mix, Marshall Base-2/Wearing-4
401.002.006	Asphalt Mix, Superpave 37.5 mm

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<i>Material Code</i>	<i>Material Name</i>
401.002.007	Asphalt Mix, Superpave 25 mm
401.002.008	Asphalt Mix, Superpave 19 mm
401.002.009	Asphalt Mix, Superpave 12.5 mm
401.002.010	Asphalt Mix, Superpave 9.5 mm
401.002.011	Asphalt Mix, Superpave 4.75 mm
401.002.012	Reclaimed Asphalt Pavement (RAP)
402.002.012	Asphalt Mix, Marshall Wearing -1 Skid
402.002.013	Asphalt Mix, Marshall Base-2/Wear-4 Skid
402.002.014	Asphalt Mix, Superpave 19 mm Skid
402.002.015	Asphalt Mix, Superpave 12.5 mm Skid
402.002.016	Asphalt Mix, Superpave 9.5 mm Skid
402.002.017	Asphalt Mix, Superpave 4.75 mm Skid
402.002.018	Asphalt Mix, Marshall Wearing-3 Skid
406.PSP.000	High Friction Surface Treatment
407.PSP.001	Stress Absorbing Membrane Interface
412.002.001	Bituminous Patching Winter Grade
420.001.001	Geosynthetic Layer, System C
425.001.001	Asphalt Emulsion Mineral Bond
494.001.001	Asphalt, Cold In-Place Recycled
495.001.001	Asphalt, Micro Surfacing
501.002.001	Concrete, Pavement
501.002.002	Concrete, Pavement HES
501.002.003	Concrete, Roller Compacted
506.001.001	Concrete Repair
518.001.001	Precast Concrete Slabs
601.002.001	Concrete, Class A
601.002.002	Concrete, Class A Modified
601.002.003	Concrete, Class B
601.002.004	Concrete, Class B Modified
601.002.005	Concrete, Class B Mass
601.002.006	Concrete, Class B Mass, Modified
601.002.007	Concrete, Class B, Architectural
601.002.008	Concrete, Class B Architectural Modified
601.002.009	Concrete, Class C
601.002.010	Concrete, Class C Modified
601.002.011	Concrete, Class D
601.002.012	Concrete, Class D Modified
601.002.013	Concrete, Class H

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<i>Material Code</i>	<i>Material Name</i>
601.002.014	Concrete, Class H Modified
601.002.015	Concrete, Class K
601.002.016	Concrete, Class K Modified
601.002.017	Concrete, Class K, Architectural
601.002.018	Concrete, Class K Architectural, Modified
601.002.019	Concrete, Class H, Architectural
601.002.020	Concrete, Class H Architectural Modified
601.002.021	Concrete, Self Consolidating
601.002.022	Concrete, Class DC
601.002.023	Concrete, Class H-IC
601.002.024	Concrete, Class B w/ Fly Ash
601.002.025	Concrete, Class B w/ GBFS
601.002.026	Concrete, Class H, Type K
601.002.030	Concrete, Shotcrete Fibers
601.003.001	Approved Concrete Mix Design
601.003.051	A-bar of Total Solids
601.008.009	Stay In Place Form-Concrete Bridge Deck
603.000.000	Prestressed Concrete Mix Design
603.002.001	Concrete, Prestressed Members
603.002.016	Concrete Box Beam, Prestressed
603.002.017	Concrete Plank Beam, Prestressed
603.002.018	Concrete I Beam, Prestressed
603.002.019	Concrete Bulb T Beam, Prestressed
603.002.020	Concrete Deck Panel, Prestressed
603.002.021	Concrete Deck Panel, Precast
603.002.028	Concrete Wingwall, Precast, Reinforced
603.002.029	Concrete Headwall, Precast, Reinforced
603.002.030	Post Tension Rod, Steel
604.002.001	Concrete for Pipe Culvert
605.002.001	Concrete, Precast Manholes & Inlets
605.002.002	Manhole, Type A
605.002.003	Manhole, Type B
605.002.004	Inlet, Type A
605.002.005	Inlet, Type B
605.002.006	Inlet, Type C
605.002.007	Inlet, Type D
605.002.008	Inlet, Type E
605.002.009	Inlet, Type F

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<i>Material Code</i>	<i>Material Name</i>
605.002.010	Inlet, Type G
605.002.011	Inlet, Type H
605.002.012	Inlet, Type J
605.002.013	Inlet, Type U
605.002.014	Junction Box
605.002.015	Slot Inlet Riser, Perforated
605.002.016	Manhole, Type A (Precast)
605.002.017	Manhole, Type B (Precast)
605.002.018	Inlet, Type A (Precast)
605.002.019	Inlet, Type B (Precast)
605.002.020	Inlet, Type C (Precast)
605.002.021	Inlet, Type D (Precast)
605.002.022	Inlet, Type E (Precast)
605.002.023	Inlet, Type F (Precast)
605.002.024	Inlet, Type G (Precast)
605.002.025	Inlet, Type H (Precast)
605.002.026	Inlet, Type J (Precast)
605.002.027	Inlet, Type U (Precast)
605.002.028	Junction Box (Precast)
605.003.001	Steel, Welded Grates for Inlets
607.001.000	High Tension Cable Barrier (HTCB)
607.002.001	End Terminal, Steel
607.002.002	Plastic Blockouts
607.002.003	Blockout, Non Plastic
607.004.002	Cable End Terminal
609.002.001	Concrete, Sidewalk
609.008.002	Detectable Warning Surface
610.002.001	Asphalt Curb
611.002.002	Concrete Traffic Dividers, Precast
612.002.001	Tunnel Liner, Steel Plate Pipe, 2 Flange
612.002.002	Tunnel Liner, Steel Plate Pipe, 4 Flange
614.002.003	Lagging, Concrete
615.002.001	Steel Superstructure, Truss/Arch
615.002.002	Steel Superstructure
615.002.003	Expansion Dam, Steel, Tooth Type
615.002.004	Expansion Dam, Steel, Strip Seal Type
615.002.005	Expansion Dam, Steel, Modular Type
615.002.006	Bearing Assemblies, Steel

Active Materials

<i>Material Code</i>	<i>Material Name</i>
615.002.007	Shear Stud Connector, Steel
615.002.008	Steel Girders
615.002.009	Steel Crossframes
615.002.010	Steel Diaphragms
616.002.003	Piles, Concrete
617.002.001	Pipe Railing, Steel
617.002.002	Railing, Steel, Ferrous Metal
617.002.003	Railing, Aluminum, Pedestrian
620.002.001	Concrete, Three Sided Structures
620.002.002	Culvert, Precast Arch-Topped
620.002.003	Culvert, Precast Flat-Topped
620.002.004	Culvert, Cast In Place Reinforced
620.002.005	Culvert, Concrete, Wingwall
620.002.006	Culvert, Con, Precast Refd, Two Piece
620.002.007	Culvert, Concrete, Arch
620.002.008	Culvert, Precast, Three-Sided Structure
621.002.001	Flooring, Steel Grid, Filled
621.002.002	Flooring Steel Grid, Open Type
622.002.005	Timber Bridges
623.000.002	Mortar, Concrete (Shotcrete)
625.004.003	Steel, Casing Pipe for Drilled Caissons
625.004.004	CSL Testing Tubes for Caissons
626.002.001	Retaining Wall, Cast In Place
626.002.002	Retaining Wall, MSE, Wall Panels
626.002.003	Retaining Wall, MSE Modular Block
626.002.004	Retaining Wall, MSE Wire Face
626.002.005	Concrete for Retaining Wall
626.002.006	Retaining Wall, Granular Backfill
626.002.007	Retaining Wall, Precast
627.001.001	Bearing, disc
631.002.001	Electrical, Miscellaneous
632.002.001	Horizontal Drain
633.002.001	Gutter, Concrete
633.002.002	Gutter, Invert Pipe
633.002.003	Gutter, Dumped Rock
634.002.001	Cribbing, Concrete
636.004.001	Dust Palliatives
638.003.001	Survey Marker

Active Materials

<i>Material Code</i>	<i>Material Name</i>
638.004.001	Outlet Marker
641.PSP.000	Mitigation Devices
642.PSP.000	Compost Filer Sock, 12 in. Diameter
645.002.001	Soil Reinforcement, Geosynthetic
645.002.002	Backfill Material
651.002.001	Topsoil
655.PSP.000	Tied Concrete Block Mattress
657.002.001	Supports, Steel, Tubular
657.002.002	Supports, Steel, Structl (Breakaway)
657.002.003	Pipe Post, Steel
657.002.004	Supports, Steel, Channel Bar (U Channel)
657.002.005	Sign Support Bracket
657.002.008	Sign Support, Steel, Anchor Bolt, Roadway
657.002.009	Sign Support Posts, Wood, Roadway
658.002.001	Sign Support, Steel, Overhead
658.002.002	Sign Support, Steel, Anchor Bolt O-H
660.019.006	AT&T Compatable Modems
661.001.002	Signs, Internally Illuminated LED
661.002.001	Signs, Alum, Flat Sheet
661.002.002	Signs, Alum, Extruded Panel
661.002.003	Sign Hardware
661.002.004	Delineators
661.002.013	Delineator Post, Plastic
662.002.007	Luminaires
662.002.010	Pole, Steel, Lighting Support
662.002.011	Lighting Support, Steel, High Mast Type
662.002.013	Lighting Support, Steel, Anchor Bolt
662.002.014	Luminaire Support Arm, Steel, Type 1 & 2
662.002.015	Luminaire Support, Arm, Steel, Type 3
662.002.016	Lighting Pole, Wood
662.002.017	Luminaire Support Arm, Wood
662.002.018	Lighting Pole, Aluminum
662.002.019	Luminaire Support Arm, Aluminum
667.001.001	LED Dynamic Message Sign
675.028.001	Lift Station & Valve Vault
679.002.001	Concrete, Latex Modified
679.002.002	Concrete, Microsilica
688.002.001	Painting, Quality Control Plan

Active Materials

<i>Material Code</i>	<i>Material Name</i>
688.002.002	Painting, Containment QC Plan
688.002.003	Soluble Salt Removers
689.001.001	Metalizing
701.001.001	Cement, Portland, Type 1
701.001.002	Cement, Portland, Type 1A
701.001.003	Cement, Portland, Type 2
701.001.004	Cement, Portland, Type 2A
701.001.005	Cement, Portland, Type 3
701.001.006	Cement, Portland, Type 3A
701.001.007	Cement, Type UHR
701.001.008	Cement, Portland, Type 1 Low - Alkali
701.003.001	Cement, Blended Hydraulic
701.004.001	Cement, Masonry
702.000.001	Aggregate, Fine, Limestone (Quality)
702.000.002	Aggregate, Fine Silica Sand (Quality)
702.000.003	Aggregate, Fine Silica Sand Mfr (Quality)
702.000.004	Aggregate, Fine Quartzite (Quality)
702.000.005	Aggregate, Fine Slag (Quality)
702.000.006	Aggregate, Fine Sandstone (Quality)
702.000.007	Aggregate, Fine, Granite (Quality)
702.000.008	Aggregate, Fine Limestone Dolomite (Quality)
702.000.009	Aggregate, Fine, Basalt (Quality)
702.001.001	Aggregate, Fine Portland Cement Concrete
702.002.001	Aggregate, Fine, Sand, Mortar
702.003.001	Aggregate, Fine, Asphalt Mixtures
702.004.001	Aggregate, Fine, Min Fill, Asphalt Mix
702.005.001	Aggregate, Fine, LW, Internal Curing
702.006.001	Aggregate, Fine
702.103.001	Aggregate, Fine, Micro-Surfacing 2FA
702.203.001	Aggregate, Fine, Micro-Surfacing 3FA
703.000.000	Miscellaneous Aggregate
703.000.001	Aggregate, Coarse Limestone (Quality)
703.000.002	Aggregate, Coarse Limestone--Dolomite (Quality)
703.000.003	Aggregate, Coarse Gravel (Quality)
703.000.004	Aggregate, Coarse Quartzite (Quality)
703.000.005	Aggregate, Coarse Slag (Quality)
703.000.006	Aggregate, Coarse Sandstone (Quality)
703.000.007	Aggregate, Coarse Diabase (Quality)

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703.000.008	Aggregate, Coarse, Granite (Quality)
703.000.009	Aggregate, Coarse, Basalt (Quality)
703.001.001	Aggregate, Coarse Anti-Skid A-1 Quality
703.001.002	Aggregate, Coarse Anti-Skid A-2 Quality
703.001.003	Aggregate, Coarse Anti-Skid A-3 Quality
703.001.004	Aggregate, Coarse Anti-Skid B-1 Quality
703.001.005	Aggregate, Coarse Anti-Skid B-2 Quality
703.001.007	Aggregate, Coarse Size # 7 Anti-Skid
703.001.008	Aggregate, Coarse Size # 8 Anti-Skid
703.001.009	Aggregate, Coarse Size # 9 Anti-Skid
703.001.010	Aggregate, Coarse Size # 10 Anti-Skid
703.001.057	Aggregate, Coarse Size # 57 Anti-Skid
703.001.067	Aggregate, Coarse Size # 67 Anti-Skid
703.001.068	Aggregate, Coarse Size # 68 Anti-Skid
703.001.078	Aggregate, Coarse Size # 78 Anti-Skid
703.002.000	Aggregate Coarse, Pea Gravel
703.002.002	Aggregate, Crse # 2 Gravel (Uncrushed)
703.002.003	Aggregate, Crse # 3 Gravel (Uncrushed)
703.002.004	Aggregate, Crse # 4 Gravel (Uncrushed)
703.002.005	Aggregate, Crse # 5 Gravel (Uncrushed)
703.002.006	Aggregate, Crse # 6 Gravel (Uncrushed)
703.002.007	Aggregate, Crse # 7 Gravel (Uncrushed)
703.002.008	Aggregate, Crse # 8 Gravel (Uncrushed)
703.002.009	Aggregate, Crse # 9 Gravel (Uncrushed)
703.002.010	Aggregate, Crse # 10 Gravel (Uncrushed)
703.002.024	Aggregate, Crse # 24 Gravel (Uncrushed)
703.002.056	Aggregate, Crse # 57 Gravel (Uncrushed)
703.002.067	Aggregate, Crse # 67 Gravel (Uncrushed)
703.002.068	Aggregate, Crse # 68 Gravel (Uncrushed)
703.002.078	Aggregate, Crse # 78 Gravel (Uncrushed)
703.002.357	Aggregate, Crse # 357 Gravel (Uncrushed)
703.002.467	Aggregate, Crse # 467 Gravel (Uncrushed)
703.002.89	Aggregate, Crse # 89 Gravel (Uncrushed)
703.003.001	Aggregates, Coarse, Slag Steel
703.003.002	Aggregates, Coarse, Slag, Electrometal
703.003.003	Aggregates, Coarse, Slag, Power Plant
703.003.004	Abrasives, SRIC
703.004.001	Aggregates, Coarse Size # 1 Crushed

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<i>Material Code</i>	<i>Material Name</i>
703.004.002	Aggregates, Coarse Size # 2 Crushed
703.004.003	Aggregates, Coarse Size # 3 Crushed
703.004.004	Aggregates, Coarse Size # 4 Crushed
703.004.005	Aggregates, Coarse Size # 5 Crushed
703.004.006	Aggregates, Coarse Size # 6 Crushed
703.004.007	Aggregates, Coarse Size # 7 Crushed
703.004.008	Aggregates, Coarse Size # 8 Crushed
703.004.009	Aggregates, Coarse Size # 9 Crushed
703.004.010	Aggregates, Coarse Size # 10 Crushed
703.004.024	Aggregates, Coarse Size # 24 Crushed
703.004.056	Aggregates, Coarse Size # 56 Crushed
703.004.057	Aggregates, Coarse Size # 57 Crushed
703.004.067	Aggregates, Coarse Size # 67 Crushed
703.004.068	Aggregates, Coarse Size # 68 Crushed
703.004.078	Aggregates, Coarse Size # 78 Crushed
703.004.089	Aggregates, Coarse Size # 89 Crushed
703.004.357	Aggregates, Coarse Size # 357 Crushed
703.004.467	Aggregates, Coarse Size # 467 Crushed
703.005.001	Aggregate Coarse LW Structural Concrete
704.001.001	Aggregate, Stone & Crushed, Masonry
704.002.001	Aggregate, Stone & Crushed, Riprap
704.003.001	Aggregate, Stone & Crushed, Gabions
704.004.001	Aggregate, Stone & Crushed, DR Gutter
704.005.001	Aggregate, Stone & Crushed, Sp Rock Fill
704.006.001	Aggregate, Stone & Crushed - Class 1
704.006.002	Aggregate, Stone & Crushed - Class 2
704.006.003	Aggregate, Stone & Crushed - Class 3
704.006.004	Aggregate, Stone & Crushed - Class 4
704.006.005	Aggregate, Stone & Crushed - Class 5
704.006.006	Aggregate, Stone & Crushed - Class 6
704.006.007	Aggregate, Stone & Crushed - Class 7
704.006.008	Aggregate, Stone & Crushed - Class 8
704.006.009	Aggregate, Stone & Crushed - Class 9
704.006.010	Aggregate, Stone & Crushed - Class 10
704.007.001	Aggregate, Stone & Crushed, Filter Mater
704.008.001	Aggregate, Stone & Crushed, Shot Rock
705.004.001	Asphalt, Liquid, MC-250
705.004.002	Asphalt, Liquid, RS-1

Active Materials

<i>Material Code</i>	<i>Material Name</i>
705.004.003	Asphalt, Liquid, RS-2
705.004.004	Asphalt, Liquid, HFRS-2
705.004.005	Asphalt, Liquid, MS-1
705.004.006	Asphalt, Liquid, MS-2
705.004.007	Asphalt, Liquid, HFMS-2
705.004.008	Asphalt, Liquid, SS-1
705.004.009	Asphalt, Liquid, SS-1h
705.004.010	Asphalt, Liquid, NTSS-1hM
705.004.011	Asphalt, Liquid, CSS-1hLM
705.004.012	Asphalt, Liquid, SS-1hP
705.005.001	Asphalt, Liquid, PG Binder 58-28
705.005.002	Asphalt, Liquid, PG Binder 64-28
705.005.003	Asphalt, Liquid, PG Binder 64-22
705.005.004	Asphalt, Liquid, PG Binder 70-22
705.005.005	Asphalt, Liquid, PG Binder 70-22 (PM)
705.005.006	Asphalt, Liquid, PG Binder 76-22 (PM)
705.005.007	Asphalt, Liquid, PG Binder 64E-22
705.005.008	Asphalt, Liquid, PG Binder 64S-22
705.005.009	Asphalt, Liquid, PG Binder 64H-22
705.005.010	Asphalt, Liquid, PG Binder 58S-28
705.005.011	Asphalt, Liquid, PG Binder 64H-22M
705.007.001	Asphalt, Damp & Water Proofing
705.008.001	Asphalt, Damp & Water Proofing, Primer
705.011.001	Asphalt, Liquid CRS-1
705.011.002	Asphalt, Liquid CRS-2
705.011.003	Asphalt, Liquid CMS-2
705.011.004	Asphalt, Liquid CMS -2h
705.011.005	Asphalt, Liquid CSS -1
705.011.006	Asphalt, Liquid CSS-1h
705.011.007	Asphalt, Liquid CQS-1h
705.011.008	Asphalt, Liquid CRS-1h
705.011.009	Asphalt, Liquid CCIR-1
705.012.001	Asphalt, Liquid CRS-2P, Polymer Modified
705.012.002	Asphalt, Liquid CRS-2L, Polymer Modified
705.012.003	Asphalt, Liquid, CRS-1HL
705.012.004	Asphalt, Liquid, CQS-1HPM
705.012.005	Asphalt, Liquid, CQS-1HM
705.012.006	Asphalt, Liquid, CSS-1HPM

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<i>Material Code</i>	<i>Material Name</i>
705.012.007	Asphalt, Liquid, CRS-1HL
705.013.001	Asphalt, Liquid, CQS-1hLM
705.013.002	Asphalt, Liquid, CSS-1hM
705.013.003	Asphalt, Liquid, EM-50-TT
705.013.004	Asphalt, Liquid QCT-Trackless Tack
705.013.005	Asphalt, Liquid, Engineered Emulsion
705.013.006	Asphalt, Liquid, CSS-1SM
705.013.007	Asphalt, Liquid, QST
705.013.008	Asphalt, liquid , CNTT
705.013.009	Asphalt, Liquid, NTT
707.001.001	Admixtures, Concrete, Air-Entraining
707.002.001	Admixture, Con Retdng, Water Rd. Type D
707.002.002	Admixture, Con Retdng, Water Rd. Type G
707.002.003	Admixture, Citric Acid (Retarder)
707.003.001	Admixture, Con. Water-Reducing Type A
707.003.002	Admixture, Con. Water-Reducing Type F
707.004.001	Fly Ash
707.004.002	Slag, Ground Granulated (GGBFS)
707.004.003	Microsilica
707.004.004	Pozzolans, Natural
707.005.001	Admixture, Latex
707.006.001	Burlap, Polyethylene Coated
707.007.001	Burlap, Jute or Kenaf
707.008.001	Curing, Concrete, Waterproof Paper
707.009.001	Curing, Concrete, Liquid Membrane Compound
707.010.001	Curing, Concrete, White Poly Sheeting, F
707.011.001	Coating, Epoxy Resin Protection
707.012.001	Sealer, Concrete
707.013.001	Admixture, Concrete, Accelerating
707.014.001	Admixture, Concrete, Water-Reding & Acce
707.015.001	Admixture, Concrete, Hydration Control
707.016.001	Coating Materials, Concrete Protection
707.017.001	Admixture, Concrete, Specialized, Type S
707.018.001	Admixture, Concrete, Foaming Agent
708.001.001	Expansion Joint, Sponge Rubber
708.001.002	Expansion Joint, Bituminous Fiber
708.001.003	Expansion Joint, Cork
708.001.004	Expansion Joint, Foam

Active Materials

<i>Material Code</i>	<i>Material Name</i>
708.002.001	Joint Seals, Preformed Elastometric, Neop
708.003.001	Joint Sealant, Hot-Poured for Con and As
708.004.001	Sealant, Silicone Joint Type 1
708.004.002	Sealant, Silicone Joint Type 2
708.004.003	Sealant, Silicone Joint Type 3
708.004.004	Joint, Back-up Material
708.005.001	Pipe Joints, Vit Clay, Resilient Properti
708.006.001	Joint Sealer, Pipe, Sewr & Culvrt, H Pr
708.007.001	Pipe Joint Gaskets, Concrete, Sewer & Cul
708.008.001	Joint Mortar
708.009.001	Asphalt Plastic Cement
708.010.001	Waterstops (Elastomer Material): Poly
708.010.002	Waterstops (Elastomer Material): Rubber
709.000.001	Welding Electrodes
709.000.002	Stay In Place Forms
709.001.001	Reinforcing Bar, Steel
709.001.002	Reinforcing Bars, Epoxy Coated
709.001.003	Reinforcing Bars, Splice Connector
709.001.004	Reinforcing Bar, Corrosion Resistant
709.001.051	Coating, Epoxy for Rebar
709.002.001	Reinforcement, 7-Wire Strand, Prestressig
709.002.002	Reinforcement, Steel Bar, High Strength
709.003.001	Bolt, Steel, Wire Mesh, Hook, Expansion
709.004.001	Welded Wire Fabric, Steel, Reinforcement
709.004.002	Wire, Steel, Reinforcement
709.005.001	Pavement Reinforcement, Expanded Metal
709.006.001	Bar or Rod Mats, Steel, Fabricated
709.007.001	Bolt, Joint Tie Bolt Assembly, (J-Hook)
709.008.001	Structural Metal, Steel, High Strength
709.010.001	Iron Castings, Gray Iron
709.010.002	Iron Castings, Ductile Iron Castings
709.011.001	Steel, Miscellaneous
709.012.001	Structural and Eyebar, Steel, (Piling)
709.012.002	Lagging, Steel
709.015.001	Dowel Bars and Assemblies, Steel
709.017.001	Pipe, Steel, Welded & Seamless
709.018.002	Copper Alloy Castings for Name Plates
709.021.001	Pipes, Steel, Floor Drains & Down-Spouts

Active Materials

<i>Material Code</i>	<i>Material Name</i>
709.024.001	Bolt,Steel, High Strength A325/ A449
709.024.002	Washer, Steel, High Strength
709.024.003	Nut, Steel, High Strength
709.042.003	Steel, Galvanized Tubing
709.045.001	Guardrail Posts, Galvanized Steel
709.046.001	Post, Braces & Gte Frames,Fence, Steel
709.046.002	Post, Studded Tee
709.050.001	Pile Points, Steel
710.002.001	Softwood, Structural
710.002.002	Hardwood, Structural
710.002.003	Hardwood, Bridge Decking
710.002.004	Graded Material
710.003.002	Preservative Treatment: Waterborne
710.004.001	Wood Preservers Approved List
710.005.001	Post, Wood, Guardrail, Round
710.005.002	Post, Wood, Guardrail, Rectangular
710.005.003	Post, Wood Non Guardrail
710.006.001	Plywood
710.007.001	Common Lumber
710.008.001	Poles, Service & Lighting
711.002.001	Boiled Linseed Oil
711.005.001	Mineral Spirits
711.006.001	Paint, Organic Zinc
711.012.001	Paint, Epoxy Mastic
711.020.001	Paint, Primer, Inorganic Zinc
711.022.001	Paint, Intermediate Coat
711.022.002	Paint, Top Coat
711.022.003	Paint, Zinc Rich Low VOC System
711.040.001	Paint, Temporary, White, Yellow Traffic
711.041.001	Paint ,White, Yellow, Fast-Dry Traffic
712.004.001	Guardrail Splice Bolt
712.004.002	Guardrail Post Bolt
712.004.003	Guardrail Nuts
712.004.004	Guardrail Washers
712.004.005	Guardrail Beam, Steel
712.004.006	Stains for Galvanized Steel Products
712.004.007	Guardrail End, Steel
712.008.001	Fence, Steel, Chain-Link

Active Materials

<i>Material Code</i>	<i>Material Name</i>
712.009.001	Fence, Steel , FF, RR, ROW
712.010.001	Barbed Wire, Steel, Coated
712.011.001	Fence, Safety
713.002.001	Pipe, Steel, Metallic Coated, Corr/arch
713.002.002	Lock Seams, Steel
713.002.003	Pipe Band, Steel, Corrugated Metal
713.003.001	Pipe, Steel, Bituminous Ctd, Corrugated
713.004.001	Pipe, Steel, Full Bit Ctd & Full Paved
713.005.001	Pipe, Steel, Fbr Bd, Full BC Corrugated
713.005.002	Pipe, Steel, Fbr Bd, Full BC
713.005.003	Asphalt, Pipe Coating
713.006.001	Pipe,Stl,Sewr,FB Fl Bit. Ctd. & FP Pipe
713.007.001	Pipe, Steel, Underdrain CMP, SS
713.008.001	Pipe, Steel, Struc Plate, Arch
713.009.001	Pipe, Steel, Struc Plate, Full BC, Arch
713.010.001	Pipe, Steel, Structural Plate, SS
713.011.001	Pipe, Steel, Underdrain, Mtl Coated CMP
713.012.001	Pipe, Steel, Underdrain, Bit Ctd, CMP
713.014.001	Pipe, Al, CMP/Arches
713.015.001	Pipe, Al, Bit Ctd, CMP/ Arches
713.016.001	Pipe, Al, CMP, Underdrain
713.017.001	Pipe, Al, Bit Coated Underdrain
713.018.001	Pipe, Al, Structural Plate Pipe/Arches
713.019.001	Pipe, Al, FL BC, Structural Plate/Arches
713.020.001	Pipe, Steel, End Sections for CMP
713.021.001	Pipe, Alum, End Sections for CMP
713.023.001	Pipe, Steel, Precoated, Arch /Underdrain
713.024.001	Pipe, Steel, Corr Al Ctd Pipe & Arch
714.001.001	Pipe, Concrete, Nonreinforced
714.002.001	Pipe Renfrd Con Cvt, Strm Drn & Swr
714.003.001	Pipe, Con, Clvt, Strm Drain & Sewer, Arc
714.004.001	Pipe, Con, Clvt, Strm Drain & Sewer, Ell
714.005.001	Pipe, Perforated Concrete
714.006.001	Pipe, Porous Concrete
714.007.001	Drain Tile, Concrete
714.008.001	Drain Tile, Clay
714.009.001	Pipe, Concrete, Rfd, Vitrified, Clay-Lin
714.010.001	Pipe, Clay

Active Materials

<i>Material Code</i>	<i>Material Name</i>
714.013.001	Pipe, Underdrainage, Perforated Asbts Ce
714.014.001	Pipe, Underdrainage, Bituminized Fiber
714.015.001	Pipe, Underdrainage, Perforated Bit Fibe
714.016.001	Pipe, Fiberglass-Reinforced(FRP)
714.017.001	Pipe, Reinforced Plastic Mortar (RPMP)
714.018.001	Pipe, End Sections, Reinforced Concrete
714.019.001	Pipe, Corrugated, Poly 3-6 in Perf
714.019.002	Pipe, Corrugated Poly 3-10inch Non-Perf.
714.019.003	Pipe, Corrugated Poly 12-60inch Non Perf
714.020.001	Pipe, Peforated Plastic Semicircular
714.021.001	Pipe, Acrylonitrile-Butadiene-Styrene (A
714.022.001	Pipe, Polyvinyl Chloride (PVC)
714.023.001	Box Culverts, Concrete, Precast Reinforc
714.024.001	Pipe, Storm Drain, Non-Asbestos, Fbr-Cem
714.025.001	Pipe, Polyethylene Liner
715.000.001	Polymer,Fiberglass Reinforced (FRP)
715.001.001	Chloride, Calcium
715.002.001	Chloride, Sodium
715.004.001	Cementitious Materials, Concrete Repairs
715.004.002	Non-Cementitious Mtls, Concrete Repairs
715.005.001	Cement Grout, Pkg Dry, Hydr, Non-Shrink
715.006.001	Lime, Hydrated
715.007.001	Water for Hydraulic Cement
715.008.001	Fabric, Waterproofing
715.009.001	Traffic Control Devices
715.009.002	Traffic Signals, Miscellaneous
715.009.003	Warning Lights
715.011.004	Engineering Fabric, Subsurface Drainage
715.011.005	Engineering Fabric, Sediment Control
715.011.006	Engineering Fabric, Erosion Control
715.011.007	Engineering Fabric, Paving
715.011.008	Engineering Fabric, Separation
715.011.009	Engineering Fabric, Stabilization
715.011.010	Engineering Fabric, Pumped Sed & Erosion
715.012.001	Concrete, Miscellaneous Uses
715.013.001	Fabric Pads, Preformed
715.014.001	Bearing Pads, Elast., Plain & Reinforced
715.015.001	Neoprene Sheeting for Misc. Items

Active Materials

<i>Material Code</i>	<i>Material Name</i>
715.016.001	Brick, Clay or Shale: Sewer Brick
715.016.002	Brick, Clay or Shale : Building Brick
715.017.001	Brick, Concrete
715.018.001	Concrete Units, Masonry
715.019.001	Concrete Units, Manholes and Inlets, Pre
715.023.001	Gabion Baskets
715.024.001	Matting for Erosion Control: Type A
715.024.002	Matting for Erosion Control: Type B
715.024.003	Matting for Erosion Control: Type C
715.025.001	Limestone, Ground Agricultural
715.026.001	Fertilizer, Seeding
715.026.002	Fertilizer, Landscape Planting
715.027.001	Mulch, Straw, Seeding
715.027.002	Mulch, Wood Cellulose, Seeding
715.027.003	Mulch Binder, Chemical, Seeding
715.027.004	Mulch Materials, Landscape Plantings
715.028.001	Seed
715.029.001	Inoculating Bacteria
715.033.001	Vines and Ground Cover Plants
715.034.001	Seedling Plants
715.035.001	Trees and Shrubs
715.036.001	Asphaltum Base Paint for Tree Surgery
715.037.001	Tree Stakes
715.037.002	Wire
715.037.003	Hose
715.037.004	Twine
715.037.005	Tree Wrap
715.037.006	Anti-Desiccant
715.038.001	Manhole Steps
715.039.001	Elastomeric Gasket & Sealing Material
715.040.002	Pavement Marking Material
715.040.061	Raised Pavement Markers, Type P-2
715.040.062	Raised Pavement Marker, Type R-4
715.041.001	Traffic Safety Devices
715.042.001	Traffic Signal Materials & Equipment
715.042.002	Signal Supports, Mast Arm
715.042.003	Signal Supports, Strain
715.042.004	Supports, Signal, Video Arm

Active Materials

<i>Material Code</i>	<i>Material Name</i>
715.042.005	Conduit, Rigid, Type R
715.042.006	Conduit, Flexible, PVC Cover
715.042.007	Conduit, Type P (Polyvinyl Chloride)
715.042.008	Signal Support, Wood
715.042.009	Junction Box, Type L, Light Duty
715.042.010	Junction Box, Type H, Heavy Duty
715.042.011	Junction Box, Type M, Mag Probe Box
715.042.012	Junction Box, Type A,B, and C
715.042.013	Signal Supports, Anchor Bolts
715.042.014	Signal Supports, Aluminum, Pedestal E-1
715.042.015	Signal Support, Steel, Pedestal E-2
715.042.016	Signal Support, Steel, Pedestal E-3
715.045.001	Bentonite
716.001.001	Random Material
716.001.002	Soil
716.001.003	Granular Material
716.001.004	Shale, Soft
716.001.005	Rock
716.001.006	Shale, Hard
716.001.007	Borrow Material
718.000.001	Waterline Items
718.000.002	Sewerline Items
718.001.001	Pipe, Ductile Iron
718.005.001	Pipe, Plastic (PVC) Waterline
718.007.001	Pipe, Plastic (Polyethylene) Waterline
718.009.001	Service Line, Copper
718.010.001	Gate Valves
718.011.001	Valve Box
718.012.001	Pipe, Casing, Water/Sewer
718.013.001	Fire Hydrants
718.014.001	Meters
720.001.001	Smoothness Test
720.002.002	Smoothness, Certified Vehicle
900.001.001	Skid Test Results
900.001.002	Fall Weight Deflectometer Test Results
900.002.001	Traffic Cones
900.003.001	MCSTD Materials Inspection Report (MIR)
900.004.001	Materials Inspection Report, District

Active Materials

<i>Material Code</i>	<i>Material Name</i>
900.005.001	Underwater Inspection Report
900.006.001	Existing Roadway Sample
900.007.001	Bridge Deck Evaluation
999.000.000	Voided Mix IDs

Total Materials: 645