| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| US SPEC GP GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | US SPEC | 20240101 | 20300901 | |
| US SPEC MP GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | US SPEC | 20240101 | 20300901 | |
| US SPEC HE GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | US SPEC | 20240101 | 20300901 | |
| CTS CEMENT ALL | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | CTS CEMENT MFG. CO | 20240101 | 20301031 | |
| SURE-GRIP HP GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | DAYTON SUPERIOR | 20211112 | 20261231 | 2017 §806.03.5 |
| SURE-GRIP PRECISION GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | DAYTON SUPERIOR | 20211112 | 20261231 | 2017 §806.03.5 |
| SC MULTIPURPOSE GROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | SPECCHEM, LLC | 20211112 | 20271013 | |
| PLANIGROUT 712 | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | MAPEI CORPORATION | 20211112 | 20290305 | |
| READYGROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | MMC MATERIALS, INC | 20240101 | 20271231 | |
| SUREGROUT | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | KAUFMAN PRODUCTS | 20240101 | 20261231 | |
| SUREGROUT 5000 | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | KAUFMAN PRODUCTS | 20240101 | 20261231 | |
| CONSET ONE | 806.03.5-001 | NON-SHRINK GROUT FOR CONFINED SPACES | CHEMMASTERS | 20260801 | 20300801 | |
| DELTA MIST | 428.02.4-002 | DELTA MIST | COLLABORATIVE AGGREGATES, LLC | 20260701 | 20300701 | |
| 3M STAMARK WET REFLECT REM 710 (WHITE) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | 3M COMPANY | 20240101 | 20290901 | |
| 3M STAMARK WET REFLECT REM 711 (YELLO) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | 3M COMPANY | 20240101 | 20290901 | |
| 3M STAMARK WET REFLECT REM 715 (BLACK) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | 3M COMPANY | 20240101 | 20290901 | |
| ATM200 (WHITE) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | ADVANCE TRAFFIC MARKINGS | 20240101 | 20290901 | |
| ATM200 (YELLOW) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | ADVANCE TRAFFIC MARKINGS | 20240101 | 20290901 | |
| BRITE-LINE SERIES 100 (WHITE) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | BRITE-LINE INDUSTRIES, INC | 20240101 | 20290901 | |
| BRITE-LINE SERIES 100 (YELLOW) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | BRITE-LINE INDUSTRIES, INC | 20240101 | 20290901 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| FOL TAPE 300 WET REF. (WHITE & YELLOW) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | FOL TAPE, LLC | 20240101 | 20290901 | |
| FOL TAPE 310 (YELLOW) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | FOL TAPE, LLC | 20240101 | 20290901 | |
| SWARCO DIRECTOR 2 (WHITE) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | SWARCO | 20240101 | 20290901 | |
| VISA-LINE ENGINEER GRADE (YELLOW) | 720.05.2-001 | TAPE, TEMPORARY TRAFFIC STRIPE | SWARCO | 20240101 | 20290901 | |
| DIRECTOR 60 (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | SWARCO | 20250901 | 20290901 | |
| 3M STAMARK SERIES L270ES (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | 3M COMPANY | 20250901 | 20290901 | |
| 3M STAMARK 380AW (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | 3M COMPANY | 20250901 | 20290901 | |
| 3M STAMARK 380I-ES (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | 3M COMPANY | 20250901 | 20290901 | |
| ATM300 (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | ADVANCE TRAFFIC MARKINGS | 20250901 | 20290901 | |
| ATM400 (WHITE) | 720.05.1-001 | HIGH PERFORMANCE COLD PLASTIC TAPE WHITE | ADVANCE TRAFFIC MARKINGS | 20250901 | 20290901 | |
| DIRECTOR 60 (YELLOW) | 720.05.1-002 | HIGH PERFORMANCE COLD PLASTIC TAPE YELLOW | SWARCO | 20250901 | 20290901 | |
| 3M STAMARK 381AW (YELLOW) | 720.05.1-002 | HIGH PERFORMANCE COLD PLASTIC TAPE YELLOW | 3M COMPANY | 20250901 | 20290901 | |
| 3M STAMARK 381I-ES (YELLOW) | 720.05.1-002 | HIGH PERFORMANCE COLD PLASTIC TAPE YELLOW | 3M COMPANY | 20250901 | 20290901 | |
| ATM300 (YELLOW) | 720.05.1-002 | HIGH PERFORMANCE COLD PLASTIC TAPE YELLOW | ADVANCE TRAFFIC MARKINGS | 20250901 | 20290901 | |
| ATM400 (YELLOW) | 720.05.1-002 | HIGH PERFORMANCE COLD PLASTIC TAPE YELLOW | ADVANCE TRAFFIC MARKINGS | 20250901 | 20290901 | |
| 3M TYPE IX HIGH INTENSITY 3930 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20211112 | 20290731 | |
| 3M TYPE XI DG3 4000 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20211112 | 20290731 | |
| 3M TYPE IV FLEXIBLE 3334I/3336I (L/R) | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20240801 | 20280831 | 2017 §721.06.1<br>ASTM D 4956 TYPE IV<br>3334Li Orange/White left stripe<br>3334Ri Orange/White right stripe<br>3336Li Orange/White left stripe<br>3336Ri Orange/White right stripe |
| 3M TYPE III FLEXIBLE 3300I SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20240801 | 20280831 | 2017 §721.06.1<br>ASTM D 4956 TYPE III<br>3310i WHITE<br>3314i ORANGE |
| 3M TYPE IV FLEXIBLE PRISMATIC 3340I | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20240801 | 20280831 | 2017 §721.06.1<br>ASTM D 4956 TYPE IV<br>3340i WHITE |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| 3M TYPE VI FLEXIBLE RS30 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | 3M COMPANY | 20250801 | 20290831 | 2017 §721.06.1<br>WHITE RS30<br>FL ORANGE RS34 |
| AD TYPE III T-6000-D HIP SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE IX OMNIVIEW W-9000 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE XI OMNICUBE T-11000 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE III W-6000 HIP SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE IX OMNIVIEW T-9000 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE VIII T-7000 MVP SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE VIII W-7000 MVP SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE XI OMNICUBE W-11000 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE III T-6000 HIP SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20211112 | 20291006 | |
| AD TYPE IV WR-7100 REBOUND SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | AVERY DENNISON | 20240101 | 20291006 | |
| ORALITE TYPE XI 9900 SERIES | 721.06-001 | REFLECTIVE SIGN SHEETING | ORAFOL AMERICAS INC | 20240101 | 20270414 | |
| UC15-52451 WHITE MS ACR TRF FD | 710.02.2-001 | PAINT TRAFFIC (WHITE), FAST DRY ACRYLIC WATERBORNE | DIAMOND VOGEL | 20240101 | 20271231 | |
| UC35-52452 YELLOW MS ACR TRF FD | 710.02.2-002 | PAINT TRAFFIC (YELLOW), FAST DRY ACRYLIC WATERBORNE | DIAMOND VOGEL | 20240101 | 20271231 | |
| EF SERIES HB WB WHITE TRAFFIC PAINT 982421-55NL | 710.07-001 | PAINT TRAFFIC HIGH BUILD (WHITE) | ENNIS-FLINT, INC - TRAFFIC SAFETY SOLUTIONS (ENNIS, TX) | 20260209 | 20290209 | 710.07.3 |
| UC15-52453 WHITE MS HB TRF FD | 710.07-001 | PAINT TRAFFIC HIGH BUILD (WHITE) | DIAMOND VOGEL | 20240101 | 20271231 | |
| EF SERIES HB WB YELLOW TRAFFIC PAINT 982422-55NL | 710.07-002 | PAINT TRAFFIC HIGH BUILD (YELLOW) | ENNIS-FLINT, INC - TRAFFIC SAFETY SOLUTIONS (ENNIS, TX) | 20260209 | 20290209 | 710.07.3 |
| UC35-52454 YELLOW MS HB TRF FD | 710.07-002 | PAINT TRAFFIC HIGH BUILD (YELLOW) | DIAMOND VOGEL | 20240101 | 20271231 | |
| GLARESCREEN | 619.02-003 | GLARE PADDLE | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270106 | |
| SCREEN-SAFE GLARE SCREEN SAFETY SHIELD | 619.02-003 | GLARE PADDLE | TRANSPO INDUSTRIES, INC. | 20250901 | 20290901 | Approved as a substitute for glare paddles. Must be approved for use by Project Engineer and Traffic Division. |
| MODULAR GLARE SCREEN | 619.02-003 | GLARE PADDLE | PLASTICADE PRODUCTS | 20240101 | 20280531 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| ABSORB-M | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §619.02.9<br>TEMPORARY ONLY<br>NON-FLARED, LONGITUDINAL BARRIER GATING, NON-REDIRECTIVE<br>MS TYPE 1<br>MASH TL-2 AND TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| TAU II | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, TERMINAL END CRASH CUSHION NON-GATING, REDIRECTIVE<br>MS TYPE 3<br>NCHRP-350 TL-2, AND TL-3<br>PAVED SURFACE REQUIRED<br>RESIDUAL CAPACITY<br>FHWA SUNSET: 12/31/2018 |
| TAU-M | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, TERMINAL END CRASH CUSHION NON-GATING, REDIRECTIVE<br>MS TYPE 3<br>MASH TL-2, AND TL-3<br>PAVED SURFACE REQUIRED<br>RESIDUAL CAPACITY |
| ABSORB 350 CRASH CUSHION | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §619.02.9<br>TEMPORARY ONLY<br>NON-FLARED, LONGITUDINAL BARRIER GATING, NON-REDIRECTIVE<br>MS TYPE 1<br>NCHRP-350 TL-1, TL-2, AND TL-3<br>DOES NOT REQUIRE PAVED SURFACE<br>FHWA SUNSET: 12/31/2019 |
| TAU-XR | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20260501 | 20300501 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, BARRIER END TERMINAL CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-3<br>PAVED SURFACE REQUIRED |
| QUATREND 350 | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV. ENERGY ABSORPTION SYSTEMS, INC) | 20211112 | 20270106 | 2017 §619.02.9<br>TEMPORARY ONLY<br>NON-FLARED, TERMINAL END<br>NON-GATING, REDIRECTIVE<br>MS TYPE 1<br>NCHRP-350 TL-3<br>PAVED SURFACE REQUIRED<br>FHWA SUNSET: 12/31/2019 |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| DELTA | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | TRAFFIX DEVICES, INC | 20211112 | 20291001 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, LONGITUDINAL BARRIER<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>TL-2, TL-3<br>PAVED SURFACE REQUIRED |
| REACT M | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250714 | 20290731 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY CRASH CUSHION<br>NON-FLARED, NON-GATING, REDIRECTIVE<br>MS TYPE 2 MASH TL-3<br>PAVED SURFACE REQUIRED |
| QUADGUARD M WIDE | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250714 | 20290731 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY CRASH CUSHION<br>NON-FLARED, NON-GATING, REDIRECTIVE<br>MS TYPE 2 MASH TL-3<br>PAVED SURFACE REQUIRED |
| ENERGITE III | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250714 | 20290731 | 2017 §629.02, §619.02.9<br>TEMPORARY CRASH CUSHION<br>GATING, NON-REDIRECTIVE<br>MS TYPE 1 MASH TL-3 |
| NOVUS 100 | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20251216 | 20291216 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2 MASH TL-3 |
| QUAGUARD ELITE CRASH CUSHION SYSTEM | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270106 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, TERMINAL END CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>NCHRP-350 TL-2, AND TL-3<br>PAVED SURFACE REQUIRED<br>RESIDUAL CAPACITY<br>FHWA SUNSET: 12/31/2018 |
| SHORTTRACK TL-2 | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270106 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, TERMINAL END CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>NCHRP-350 TL-2<br>PAVED SURFACE REQUIRED<br>FHWA SUNSET: 12/31/2018 |
| QUADGUARD ELITE M10 CRASH CUSHION | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270106 | |
| QUADGUARD M10 CRASH CUSHION SYSTEM | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270106 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| ARMORBUFFA | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240701 | 20280701 | 2017 §619.02.9<br>TEMPORARY ONLY<br>NON-FLARED<br>GATING, NON-REDIRECTIVE<br>MS TYPE 1<br>TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| SCI-70 GM | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | HILL AND SMITH, INC | 20211112 | 20281001 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, BARRIER END TERMINAL CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-2<br>PAVED SURFACE REQUIRED |
| SCI-100 GM | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | HILL AND SMITH, INC | 20211112 | 20281001 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, BARRIER END TERMINAL CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-2, AND TL-3<br>PAVED SURFACE REQUIRED |
| SMARTPOD CRASH CUSHION | 629.02-001 | VEHICULAR IMPACT ATTENUATOR | HILL AND SMITH, INC | 20240701 | 20280701 | 2017 §629.02, §619.02.9<br>PERMANENT OR TEMPORARY<br>NON-FLARED, CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-3<br>PAVED SURFACE REQUIRED |
| SAFE-HIT DELINEATORS (I, II, & III) | 630.02-001 | DELINEATOR | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270106 | |
| SAFE-HIT GUARDRAIL DELINEATORS | 630.02-001 | DELINEATOR | VALTIR, LLC (PREV. ENERGY ABSORPTION SYSTEMS, INC) | 20211112 | 20270106 | 2017 §721.07.1 |
| DURA-POST | 630.02-001 | DELINEATOR | VALTIR, LLC (PREV. ENERGY ABSORPTION SYSTEMS, INC) | 20240806 | 20280806 | |
| PEXCO BIKE BOLLARD | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| PEXCO TPAR BARRICADE | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| PEXCO FG 300 MODEL EFX | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| PEXCO FG MODEL UR | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| PEXCO FG 300 MODEL PE | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| DIRECT DRIVE MARKER | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |
| NDM 27" GUARDRAIL MARKER | 630.02-001 | DELINEATOR | PEXCO, LLC | 20250801 | 20290831 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| FILTRONA EXTRUSION PCBM BARRIER MRKR | 630.02-001 | DELINEATOR | PEXCO, LLC | 20211112 | 20270407 | 2017 §619.02.7 CHANNELIZATION DEVICE |
| FILTRONA EXTRUSION FG 527 | 630.02-001 | DELINEATOR | PEXCO, LLC | 20211112 | 20270407 | 2017 §721.07.1 |
| FILTRONA EXTRUSION FG-500 ANCHOR | 630.02-001 | DELINEATOR | PEXCO, LLC | 20211112 | 20270407 | 2017 §721.07.1 |
| FILTRONA EXTRUSION FG 95 ANCHOR | 630.02-001 | DELINEATOR | PEXCO, LLC | 20211112 | 20270407 | 2017 §721.07.1 |
| PEXCO TSM SERIES | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20300930 | |
| PEXCO CITY POST EAC | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20300930 | |
| PEXCO DP 200 | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20300930 | |
| PEXCO FTSTR SERIES | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20280331 | |
| PEXCO BUTTERFLY GUARDRAIL BOLT-ON | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20280331 | |
| PEXCO BUTTERFLY GUARDRAIL GLUE-ON | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20280331 | |
| PEXCO CITY POST SM SURFACE MOUNT | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20280331 | |
| PEXCO CITY POST GD GLUE DOWN | 630.02-001 | DELINEATOR | PEXCO, LLC | 20240101 | 20280331 | |
| IRS MP2 | 630.02-001 | DELINEATOR | IMPACT RECOVERY SYSTEMS (INNOPLAST) | 20250801 | 20290831 | |
| IRS OMEGAPOST | 630.02-001 | DELINEATOR | IMPACT RECOVERY SYSTEMS (INNOPLAST) | 20250801 | 20290831 | |
| SHUR-TITE SHUR-CURB TRAFFIC CHANNELIZER | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20250801 | 20290831 | |
| SHUR-TITE U-FLEX SURFACE MOUNT DELINEATOR | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20250801 | 20290831 | |
| SHUR-TITE GUARDRAIL POST DELINEATOR | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20211112 | 20290204 | 2017 §721.07.1 |
| SHUR-TITE CABLE BARRIER DELINEATOR | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20211112 | 20290204 | 2017 §721.07.1 |
| SHUR-FLEX SURFACE MOUNT DELINEATOR | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20211112 | 20290204 | 2017 §721.07.1 |
| SHUR-FLEX DRIVEABLE DELINEATOR | 630.02-001 | DELINEATOR | SHUR-TITE PRODUCTS | 20211112 | 20290204 | 2017 §721.07.1 |
| GBD GALVANIZED-BOLT-ON | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| STR STRAIGHT GUARDRAIL DELINEATOR | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| 717 GUARDRAIL BOLT-ON | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| 721 GUARDRAIL GLUE-ON | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| FLEX BARRIER MARKER FB33 | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| FLEX BARRIER MARKER FB34 | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| FLEX-RAIL GUARDRAIL | 630.02-001 | DELINEATOR | ARTUK CORP. | 20250101 | 20290114 | |
| FLEX-TAB BARRIER MARKER | 630.02-001 | DELINEATOR | ARTUK CORP. | 20211112 | 20261231 | 2017 §619.02.7<br>CHANNELIZATION DEVICE |
| CMS-1PF (eFOG) W/REJUVENATOR | 428.02.3-001 | CMS-1PF (eFOG) W/REJUVENATOR READY-TO-SHOOT | ERGON AE MEMPHIS, TN | 20260701 | 20300701 | |
| CMS-1PF (eFOG) W/REJUVENATOR | 428.02.3-001 | CMS-1PF (eFOG) W/REJUVENATOR READY-TO-SHOOT | ERGON AE VICKSBURG, MS | 20260701 | 20300701 | |
| DOW CORNING 890-SL | 707.02.1.4-001 | JOINT MTL SILICONE | DOW CORNING | 20211112 | 20280331 | 2017 §707.02.1.4 |
| SIKA SIKASIL 728 NS | 707.02.1.4-001 | JOINT MTL SILICONE | SIKA CHEMICAL CORPORATION | 20211112 | 20261231 | 2017 §707.02.1.4 |
| FORTA FERRO | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | FORTA CORPORATION | 20211112 | 20261231 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| FABPRO PERFORMAX | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | FABPRO ORIENTED POLYMERS | 20211112 | 20261231 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| ABC FIBERFORCE 750 2 -INCH | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | ABC POLYMER INDUSTRIES LLC | 20211112 | 20271205 | MINIMUM DOSAGE REQUIRED: 3.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| GCP STRUX 90/40 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | MINIMUM DOSAGE REQUIRED: 3.5 LBS/CUBIC YARD<br><br>(NOTE: REVISED FROM 3.0 LBS/CY ON 01/19/18)<br><br>2017 §711.04 |
| GCP STRUX BT 50 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | MINIMUM DOSAGE REQUIRED: 3.0 LBS/CUBIC YARD<br><br>(NOTE: REVISED FROM 4.0 LBS/CY ON 06/14/16)<br><br>2017 §711.04 |
| EUCLID TUF-STRAND SF | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | EUCLID CHEMICAL COMPANY | 20211112 | 20291231 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| EUCLID TUF-STRAND MAX TEN | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | EUCLID CHEMICAL COMPANY | 20211112 | 20291231 | MINIMUM DOSAGE REQUIRED: 5.0 LBS/CUBIC YARD<br><br>2017 §711.04 |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| BASF MASTERFIBER MAC MATRIX | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | MASTER BUILDERS (BASF) | 20211112 | 20270118 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| BASF MASTERFIBER MAC 360 FF | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | MASTER BUILDERS (BASF) | 20211112 | 20270118 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>(NOTE: REVISED FROM 3.0 LBS/CY ON 12/15/17)<br><br>2017 §711.04 |
| BASF MASTERFIBER MAC 100 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | MASTER BUILDERS (BASF) | 20211112 | 20270118 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| SIKA SIKAFIBER 800 STEALTH TW | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | SIKA CHEMICAL CORPORATION | 20251218 | 20281218 | MINIMUM DOSAGE REQUIRED: 4.0 LBS/CUBIC YARD<br>1.5" LENGTH<br><br>2017 §711.04 |
| SIKA SIKAFIBER 800 STEALTH | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | SIKA CHEMICAL CORPORATION | 20211112 | 20261231 | MINIMUM DOSAGE REQUIRED: 5.0 LBS/CUBIC YARD<br><br>2017 §711.04 |
| ICF E-MACRO POLYPROPYLENE | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | ICF CONCRETE ADDITIVES | 20250520 | 20290520 | RECOMMENDED DOSAGE RATE: 5.0 LBS / CY |
| ICF F-MACRO POLYPROPYLENE FIBER | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | ICF CONCRETE ADDITIVES | 20250520 | 20290520 | RECOMMENDED DOSAGE RATE: 5.0 LBS / CY |
| ICF B-MACRO POLYPROPYLENE FIBER | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | ICF CONCRETE ADDITIVES | 20250520 | 20290520 | RECOMMENDED DOSAGE RATE: 3.0 LBS / CY |
| MAPEFIBRE ST 50 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 4.0 - 7.5 LBS/CY CONCRETE AT LENGTH OF 2 INCHES |
| MAPEFIBRE ST 50 TWISTED | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | MAPEI CORPORATION | 20260602 | 20290630 | RECOMMENDED DOSAGE RANGE: 4.0 - 7.5 LBS/CY CONCRETE AT LENGTH OF 2 INCHES |
| CHRYSO ADFIL STRUX 3040 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | CHRYSO, INC | 20250701 | 20280730 | MINIMUM DOSAGE RATE: 3.0 LBS/CY |
| CHRYSO STRUX 90/40 | 711.04-001 | STRUCTURAL (MACRO) FIBER (FOR CONCRETE) | CHRYSO, INC | 20250701 | 20280728 | MINIMUM DOSAGE RATE: 3.0 LBS/CY |
| MAPEPLAST 440 NS (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| MAPEPLAST 440 NS (D) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| MAPEI DYNAMON SX 37 (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 2.0 - 11.0 OZ/100 LBS |
| MAPECUBE 60W (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 4.0 - 15.0 OZ/100 LBS |
| MAPEFAST SUPER SET (C) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 6.0 - 32.0 OZ/100 LBS |
| MAPEAIR SA-50 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| MAPEI MAPEPLAST 400 NC (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 3.0 - 5.0 OZ/100LBS |
| MAPEI MAPETARD R (D) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 2.0 - 5.0 OZ/100 LBS |
| MAPEI POLYCHEM SPC (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| MAPEI POLYCHEM SPC (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| MAPEI MAPEPLAST KB 1200 (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| MAPEI MAPEPLAST KB 1200 (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| MAPEI DYNAMON SX (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMDENDED DOSAGE RANGE: 7.7 - 30.7 OZ/100LBS |
| MAPEI MAPEAIR SA (AEA) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 0.2 - 2.0 OZ/100 LBS |
| MAPEI DYNAMON 850 (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100LBS |
| MAPEI DYNAMON 850 (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100LBS |
| MAPEI POLYCHEM 3000 (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100LBS |
| MAPEI POLYCHEM 3000 (F) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100LBS |
| MAPEI POLYCHEM RENU (D) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 1.0 - 64.0 OZ/100LBS |
| MAPEFAST SUPER SET (E) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260414 | 20290430 | RECOMMENDED DOSAGE RANGE: 6.0 - 32.0 OZ/100 LBS |
| MAPEI MAPEFAST SUPER SET PLUS (C) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 8.0 - 30.0 OZ/100LBS |
| MAPEI DYNAMON SX (A) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20240101 | 20270310 | RECOMMENDED DOSAGE RANGE: 7.7 - 30.7 OZ/100LBS |
| MAPECRETE RESOLVE (B) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260126 | 20290126 | RECOMMENDED DOSAGE RANGE: 1.0 - 12.0 OZ/100LBS |
| MAPECRETE RESOLVE (D) | 713.02-001 | CONCRETE ADMIXTURE | MAPEI CORPORATION | 20260126 | 20290126 | RECOMMENDED DOSAGE RANGE: 1.0 - 12.0 OZ/100LBS |
| GCP ADVA 140M (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| GCP ADVA ITM750 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP ADVA ITM750 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.1 - 3.0 OZ/100 LBS |
| GCP CLARENA MC2000 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100LBS |
| GCP CONCERNA CP1124 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 6.0 - 16.0 OZ/100LBS |
| GCP DARAVAIR 1000 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| GCP ZYLA 610 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 7.0 OZ/100 LBS |
| GCP ZYLA 614R (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 5.0 OZ/100LBS |
| GCP MIRA 110 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/ 100 LBS |
| GCP ADVA CAST 585 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| GCP ADVA CAST 585 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| GCP ELARA SP200 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 3.0 OZ/100 LBS |
| GCP DARATARD HC (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 4.0 OZ/100 LBS |
| GCP DARACEM 55 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP ADVA 190 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP ADVA 195 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP ADVA 190 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP ADVA 195 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP DARACEM 55 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| GCP WRDA 64 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 6.0 OZ/100 LBS |
| GCP WRDA 64 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 6.0 OZ/100 LBS |
| GCP AIRALON 7000 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20210901 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/100 LBS |
| GCP CLARENA MC2000 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20210901 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| GCP CONCERNA SA8080 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20210901 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 20.0 OZ/100 LBS |
| GCP CONCERNA SA8080 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20210901 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 20.0 OZ/100 LBS |
| GCP ZYLA 610 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20210901 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 7.0 OZ/100 LBS |
| GRACE ADVA 140M (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20180724 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| GCP RECOVER (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 OZ/100 LBS |
| GCP DARATARD 17 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| GCP WRDA 35 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| GCP WRDA 35 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| GCP WRDA PAVE 17 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/ 100 LBS |
| GCP WRDA PAVE 17 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/ 100 LBS |
| GCP WRDA 79 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP WRDA 60 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP WRDA 60 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP WRDA 79 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP ELARA SP200 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| GCP V-MAR F100 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| GCP DARAVAIR AT60 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.25 - 3.0 OZ/100 LBS |
| GCP DARAVAIR AT30 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.25 - 3.0 OZ/100 LBS |
| GCP AIRALON 3000 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/ 100 LBS |
| GCP DARAVAIR PAVE 10 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/ 100 LBS |
| GCP DARAVAIR 1400 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/100 LBS |
| GCP DAREX AEA (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 3.0 OZ/100 LBS |
| GCP DAREX II (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 5.0 OZ/100 LBS |
| GCP DAREX AEA EH (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.5 - 5.0 OZ/100 LBS |
| GCP DARAFILL (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 3.0 - 3.0 D.OZ/YD |
| GCP DAREX ED (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 0.50 - 5.0 OZ/100 LBS |
| GCP DCI (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 GAL/YD |
| GCP DARASET 400 (C) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 10.0 - 60.0 OZ/100 LBS |
| GCP ADVA 405 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 12.0 - 18.0 OZ/ 100 LBS |
| GCP ADVA 405 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 12.0 - 18.0 OZ/ 100 LBS |
| GCP WRDA 82 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/ 100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| GCP ADVA CAST 593 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/ 100 LBS |
| GCP ZYLA 620 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA CAST 575 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA XT2 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ECLIPSE 4500 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20211112 | 20270901 | RECOMMENDED DOSAGE RANGE: 25.6 - 256Z/YD |
| GCP WRDA 82 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA CAST 600 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP V-MAR 3 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 10.0 - 40.0 OZ/YD |
| GCP EXP 950 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA CAST 575 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA CAST 600 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ADVA XT2 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP EXP 950 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ZYLA 620 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| GCP ZYLA R (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| GCP MIRA 95 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| GCP ADVA 198 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| GCP ADVA 198 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| GCP MIRA 95 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| GCP MIRA 110 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/ 100 LBS |
| GCP TERAPAVE (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 4.0 - 10.0 OZ/ 100 LBS |
| GCP ADVA FLEX (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 4.0 - 14.0 OZ/100 LBS |
| GCP ADVA FLEX (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 4.0 - 14.0 OZ/100 LBS |
| GCP DARACEM 19 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 6.0 - 20.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| GCP DARACEM 19 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 6.0 - 20.0 OZ/100 LBS |
| GCP V-MAR VSC500 (D) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 7.0 - 15.0 OZ/100 LBS |
| GCP ADVA CAST 555 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 20.0 OZ/100 LBS |
| GCP ADVA CAST 555 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 20.0 OZ/100 LBS |
| GCP ADVA 455 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 22.0 OZ/100 LBS |
| GCP ADVA 455 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 22.0 OZ/100 LBS |
| GCP POLARSET (C) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC (FORMERLY GCP APPLIED TECHNOLOGIES) | 20240101 | 20270901 | RECOMMENDED DOSAGE RANGE: 8.0 - 60.0 OZ/100 LBS |
| XYPEX ADMIX C-1000 NF (S) | 713.02-001 | CONCRETE ADMIXTURE | XYPEX | 20260813 | 20290831 | (S) RECOMMENDED DOSAGE RANGE: 5.0 - 10.0 LBS/CY |
| XYPEX ADMIX C-500 NF (S) | 713.02-001 | CONCRETE ADMIXTURE | XYPEX | 20260813 | 20290831 | (S) RECOMMENDED DOSAGE RANGE: 5.0 - 10.0 LBS/CY |
| EUCLID ACCELGUARD 80 (C) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 12.0 - 90.0 OZ/100 LBS |
| EUCLID ACCELGUARD 80 (E) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 12.0 - 90.0 OZ/100 LBS |
| EUCLID EUCON 37P (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| EUCLID EUCON AEA-92S (AEA) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 0.5 - 2.0 OZ/ 100 LBS |
| EUCLID EUCON AIR-MIX 200 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 0.5 - 1.0 OZ/ 100 LBS |
| EUCLID EUCON LR (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| EUCLID EUCON LW (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| EUCLID EUCON NR (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| EUCLID EUCON NW (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 OZ/100 LBS |
| EUCLID EUCON RETARDER 100 (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 OZ/100 LBS |
| EUCLID EUCON RETARDER 75 (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 5.0 OZ/100 LBS |
| EUCLID EUCON SE (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 5.0 OZ/ 100 LBS |
| EUCLID EUCON SP (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 6.0 - 18.0 OZ/100 LBS |
| EUCLID EUCON WR (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| EUCLID EUCON WR 75 (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| EUCLID EUCON X15 (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 4.0 - 15.0 OZ/100 LBS |
| EUCLID PLASTOL ULTRA 209 (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/ 100 LBS |
| EUCLID EUCON 37P (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| EUCLID EUCON SE (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 5.0 OZ/ 100 LBS |
| EUCLID EUCON WR 91 (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| EUCLID EUCON X15 (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 4.0 - 15.0 OZ/100 LBS |
| EUCLID ACCELGUARD G3 (C) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 10.0 - 90.0 OZ/100 LBS |
| EUCLID EUCON AIR-MIX (AEA) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 0.5 - 1.0 OZ/ 100 LBS |
| EUCLID EUCON MR (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 4.0 -15.0 OZ/100 LBS |
| EUCLID EUCON SP (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 6.0 - 18.0 OZ/100 LBS |
| EUCLID EUCON WR (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| EUCLID PLASTOL ULTRA 209 (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/ 100 LBS |
| EUCLID EUCON WR 75 (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| EUCLID EUCON LR (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| EUCLID ACCELGUARD G3 (E) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 10.0 - 90.0 OZ/100 LBS |
| EUCLID EUCON AEA-92 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 0.1 - 4.0 OZ/ 100 LBS |
| EUCLID EUCON AIR MAC6 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 0.1 - 4.0 OZ/ 100 LBS |
| EUCLID EUCON DS (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 1.0 - 16.0 OZ/100 LBS |
| EUCLID EUCON MR (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 4.0 -15.0 OZ/100 LBS |
| EUCLID EUCON NR (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| EUCLID PLASTOL 6400 (A & F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20240101 | 20270416 | RECOMMENDED DOSAGE RANGE: 3 - 12 OZ/100 LBS |
| EUCLID PLASTOL SPC (F) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20240101 | 20270505 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| EUCLID PLASTOL SPC (A) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20240101 | 20270505 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| EUCLID EUCON NW (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| EUCLID EUCON WR 91 (D) | 713.02-001 | CONCRETE ADMIXTURE | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| FRITZ-PAK FR-1 (D) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.5 - 2.0 D.OZ/100 LBS |
| FRITZ-PAK SUPER AIR PLUS(AEA) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20211112 | 20261231 | RECOMMDENDED DOSAGE RANGE: 0.25 - 6.0 OZ/100LBS |
| FRITZ-PAK AIR PLUS (AEA) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20211112 | 20261231 | RECOMMDENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| FRITZ-PAK SUPERCISER 7 (G) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 4.0 - 12.0 D.OZ/100 LBS |
| FRITZ-PAK STD DELAYED SET (D) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 1.67 D.OZ/100 LBS |
| FRITZ-PAK MINI DELAYED SET (D) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20240101 | 20271231 | RECOMMENDED DOSAGE RANGE: FOLLOW MANUFACTURER'S RECOMMENDATION |
| FRITZ-PAK NCA (E) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20240101 | 20271231 | RECOMMENDED DOSAGE RANGE: 1-3 LBS/CWT |
| FRITZ-PAK SUPERCIZER 5 (F) | 713.02-001 | CONCRETE ADMIXTURE | FRITZ-PAK CORPORATION | 20240101 | 20271231 | RECOMMENDED DOSAGE RANGE: 5-7 OZ/CWT |
| MB MASTERSET R 100 (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 4.0 OZ/100 LBS |
| MB MASTERPOLYHEED 997 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| MB MASTERPOLYHEED 997 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 15.0 OZ/100 LBS |
| MB MASTERSET R 961 (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 5.0 OZ/100 LBS |
| MB MASTERPOZZOLITH 200 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 6.0 OZ/100 LBS |
| MB MASTERLIFE SRA 035 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 0.5 - 1.5 GAL/YD |
| MB MASTERPOZZOLITH 200 (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 6.0 OZ/100 LBS |
| MB MASTERLIFE CRA 007 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 1.0 - 2.0 GAL/YD |
| MB MASTERPOZZOLITH 322 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 7.0 OZ/100 LBS |
| MB MASTER X-SEED 55 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| MB MASTERPOZZOLITH 322 (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 7.0 OZ/100 LBS |
| MB MASTERPOLYHEED 1020 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20060823 | 20270118 | |
| MB MASTERPOZZOLITH 80 (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| MB MASTERPOZZOLITH 80 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 10.0 OZ/100 LBS |
| MB MASTERGLENIUM 7101 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| MB MASTERGLENIUM 7101 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0/100 LBS |
| MB MASTERAIR AE 200 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 0.125 - 1.5 OZ/100 LBS |
| MB MASTERSURE 1390 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 0.20 - 3.0 OZ/100 LBS |
| MB MASTERAIR AE 90 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 0.25 - 4.0 OZ/100 LBS |
| MB MASTERAIR VR 10 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 0.25 - 4.0 OZ/100 LBS |
| MB MASTERSET DELVO (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 1.5 - 25.0 OZ/100 LBS |
| MB MASTERGLENIUM 3030 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 1.7 - 18.0 OZ/100 LBS |
| MB MASTERGLENIUM 3030 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 1.7 - 18.0 OZ/100 LBS |
| MB MASTERSET AC 534 (C) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 10.0 - 45.0 OZ/100 LBS |
| MB MASTERGLENIUM 1466 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| MB MASTERMATRIX VMA 358 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| MB MASTERGLENIUM 1466 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 10.0 OZ/100 LBS |
| MB MASTERGLENIUM 3400 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| MB MASTERSURE Z 60 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| MB MASTERGLENIUM 7920 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| MB MASTERGLENIUM 3400 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| MB MASTERGLENIUM 7920 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| MB MASTERMATRIX VMA 362 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 14.0 OZ/100 LBS |
| MB MASTERGLENIUM 7700 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7500 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7710 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7500 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7700 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7710 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| MB MASTERGLENIUM 7925 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERGLENIUM 7925 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| MB MASTERPOZZOLITH 700N (D) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 7.0 OZ/100 LBS |
| MB MASTERPOZZOLITH 700N (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0 - 7.0 OZ/100 LBS |
| MB MASTERPOLYHEED 1020 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 3.0-12.0 OZ/100 LBS |
| MB MASTER X-SEED 66 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 4.0 - 10.0 OZ/100 LBS |
| MB MASTERSET FP 20 (E) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 5.0 - 90.0 OZ/100 LBS |
| MB MASTERSET FP 20 (C) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 5.0 - 90.0 OZ/100 LBS |
| MB MASTERRHEOBUILD 1000 (F) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 7.0 - 25.0 OZ/100 LBS |
| MB MASTER X-SEED 44 (S) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE: 10-40 FL. OZ / CWT |
| MB MASTERRHEOBUILD 1000 (A) | 713.02-001 | CONCRETE ADMIXTURE | MASTER BUILDERS (BASF) | 20240101 | 20270118 | RECOMMENDED DOSAGE RANGE: 7.0 - 25.0 OZ/100 LBS |
| SIKA AIR (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.25 - 3.0 OZ/100 LBS |
| SIKA AIR-260 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.10 - 6.0 OZ/100 LBS |
| SIKA CONTROL-75 (S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 8.0 - 40.0 OZ/100 LBS |
| SIKA PLASTIMENT XR (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 5.0 OZ/100 LBS |
| SIKA PLASTOCRETE 161 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 8.0 OZ/100 LBS |
| SIKA PLASTOCRETE 161FL(E) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 6.0 - 64.0 OZ/100 LBS |
| SIKA RAPID-1 (C) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 6.6 - 19.7 OZ/100 LBS |
| SIKA VISCOCRETE-2100 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 1.0 - 12.0 OZ/100 LBS |
| SIKA VISCOCRETE-4100 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKA VISCOCRETE-6100 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKA VISCOFLOW-2020 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| SIKA VISOCRETE-1000 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 18.0 OZ/100 LBS |
| SIKA VISOCRETE-1000 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 18.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| SIKACONTROL AIR-160 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 6.0 OZ/100 LBS |
| SIKAMENT 686 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 18.0 OZ/100 LBS |
| SIKAPLAST-300GP (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| SIKASET NC (C) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 10.0 - 45.0 OZ/100 LBS |
| SIKASET NC-4 (E) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 9.0 - 40.0 OZ/100 LBS |
| SIKATARD 440 (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 48.0 OZ/100 LBS |
| SIKA VISCOFLOW-585 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20260409 | 20290409 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |
| SIKA AEA-14 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 1.0 - 3.0 OZ/100 LBS |
| SIKA PLASTIMENT (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 4.0 OZ/100 LBS |
| SIKA PLASTOCRETE 161 (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 8.0 OZ/100 LBS |
| SIKA VISCOCRETE-2110 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKA VISCOCRETE-4100 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKASET NC-4 (C) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 9.0 - 40.0 OZ/100 LBS |
| SIKATARD-550 (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20260409 | 20290409 | RECOMMENDED DOSAGE RANGE: 1.0 - 48.0 OZ/100 LBS |
| SIKA CONTROL ASR (S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: SPECIAL PERMISSION REQUIRED |
| SIKA VISCOCRETE-2110 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKA VISCOCRETE-6100 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 12.0 OZ/100 LBS |
| SIKA MULTI AIR 25 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.5 - 1.5 OZ/ 100 LBS |
| SIKA PLASTOCRETE 161FL(C) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 6.0 - 64.0 OZ/100 LBS |
| SIKA PLASTOCRETE-250 (D) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.1 - 9.0 OZ/100 LBS |
| SIKA STABILIZER 300 SCC (S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 0.3 - 4.0 OZ/100 LBS |
| SIKA VISCOCRETE-2100 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 1.0 - 12.0 OZ/100 LBS |
| SIKAPLAST-300GP (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 20.0 OZ/100 LBS |
| SIKAMENT-475 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
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| SIKAMENT-475 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |
| SIKA PLASTOCRETE-250 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 9.0 OZ/100 LBS |
| SIKA STABILIZER-4R (S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 1.0 - 7.0 OZ/100 LBS |
| SIKA VISCOFLOW-2020 (S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 15.0 OZ/100 LBS |
| SIKAMENT 686 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20211112 | 20271120 | RECOMMENDED DOSAGE RANGE: 3.0 - 18.0 OZ/100 LBS |
| SIKA VISCOCRETE-5100 (A&F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270513 | RECOMMENDED DOSAGE RANGE: 3 - 12 FL. OZ. / 100 LBS |
| SIKA VISCOCRETE-1100 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270206 | RECOMMENDED DOSAGE RANGE: 1 - 12 FL OZ / 100 LBS |
| SIKA VISCOCRETE-1100 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270206 | RECOMMENDED DOSAGE RANGE: 1 - 12 FL OZ / 100 LBS |
| SIKA SIKAPLAST-400 LF (A&F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270513 | RECOMMENDED DOSAGE RANGE: 2 - 12 FL. OZ. / 100 LBS |
| SIKA VISCOFLOW-2020 (F) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270206 | RECOMMENDED DOSAGE RANGE: 2 - 15 FL OZ / 100 LBS |
| SIKA VISCOFLOW-585 (A) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20260409 | 20290409 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |
| SIKACONTROL NS(S) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20271120 | RECOMMENDED DOSAGE RANGE: 2.0 - 7.0 % BY MASS OF CONCRETE |
| SIKA LIGHTCRETE POWDER (AEA) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270206 | RECOMMENDED DOSAGE RANGE: 1 LB / 1 CY |
| SIKA CNI (C) | 713.02-001 | CONCRETE ADMIXTURE | SIKA CHEMICAL CORPORATION | 20240101 | 20270206 | RECOMMENDED DOSAGE RANGE: 10 - 120 OZ / CWT |
| PREMIERE CONAIR (AEA) | 713.02-001 | CONCRETE ADMIXTURE | PREMIERE CONCRETE ADMIXTURES | 20260326 | 20290326 | RECOMMENDED DOSAGE RANGE: 0.2 - 5.0 OZ/100 LBS |
| RUSSTECH LCNC-166 (E) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 8.0 - 90.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2000 RM (F) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100 LBS |
| RUSSTECH EXTENDFLO X90 (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 2.0 - 12.0 OZ/100 LBS |
| RUSSTECH LCNC-166 (C) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 8.0 - 90.0 OZ/100 LBS |
| RUSSTECH RAE-260 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 0.5 - 2.0 OZ/100 LBS |
| RUSSTECH RENU (D) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 24.0 - 80.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2000 RM (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 20.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2000 SCC (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 26.0 OZ/100 LBS |
| RUSSTECH FINISHEASE -NC (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 2.0 - 14.0 OZ/ 100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
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| RUSSTECH RSA-10 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 0.5 - 2.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2040 RM (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 8.0 OZ/100 LBS |
| RUSSTECH FINISHEASE -NC (G) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 2.0 - 14.0 OZ/ 100 LBS |
| RUSSTECH LC-400R (D) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 3.0 - 6.0 OZ/100 LBS |
| RUSSTECH RCI (C) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 2.0 - 6.0 GAL/YD |
| RUSSTECH RVR-15 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 0.5 - 2.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2000 SCC (F) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 26.0 OZ/100 LBS |
| RUSSTECH SUPERFLO 2040 RM (F) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 1.0 - 8.0 OZ/100 LBS |
| RUSSTECH LC-400P (A) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 3.0 - 8.0 OZ/ 100 LBS |
| RUSSTECH LC-400P (D) | 713.02-001 | CONCRETE ADMIXTURE | RUSSTECH, INC | 20211112 | 20261231 | RECOMMENDED DOSAGE RANGE: 3.0 - 8.0 OZ/ 100 LBS |
| CHRYSO FLUID PREMIA 180 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20211112 | 20281231 | RECOMMENDED DOSAGE RANGE: 3.0 - 25.0 OZ/100 LBS |
| CHRYSO OPTIMA 203 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20211112 | 20281231 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |
| CHRYSO QUAD 940 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 00251008 | 20281008 | RECOMMENDED DOSAGE: 4.0 - 20.0 FL OZ / 100 LBS |
| CHRYSO ENVIROMIX 350 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20260714 | 20290731 | RECOMMENDED DOSAGE: 3.0 - 10.0 FL OZ / 100 LBS |
| CHRYSO AIR R2 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20211112 | 20281231 | RECOMMENDED DOSAGE RANGE: 0.5 - 7.5 OZ/ 100 LBS |
| CHRYSO FLUID PREMIA 180 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20211112 | 20281231 | RECOMMENDED DOSAGE RANGE: 3.0 - 25.0 OZ/100 LBS |
| CHRYSO OPTIMA 203 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20211112 | 20281231 | RECOMMENDED DOSAGE RANGE: 3.0 - 20.0 OZ/100 LBS |
| CHRYSO ENVIROMIX SE 30 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20260602 | 20290630 | RECOMMENDED DOSAGE: 8.0 - 12.0 FL OZ / 100 LBS |
| CHRYSO ENVIROMIX SE 30 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20260611 | 20290630 | RECOMMENDED DOSAGE: 3.0 - 6.0 FL OZ / 100 LBS |
| CHRYSO OPTIMA 249 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 2.0-5.O FL. OZ/100 LBS |
| CHRYSO OPTIMA 249 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 4.0-12.0 FL OZ/100 LBS |
| CHRYSO OPTIMA 1130 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 2.0-5.0 FL OZ/100 LBS |
| CHRYSO OPTIMA 1130 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 4.0-12.0 FL OZ/100 LBS |
| CHRYSO FLUID OPTIMA 258 EMX (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 2 - 7 FL OZ PER 100 LBS |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| CHRYSO FLUID OPTIMA 258 EMX (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20240101 | 20281231 | RECOMMENDED DOSAGE RANGE: 7 - 16 FL OZ. PER 100 LBS |
| CHRYSO QUAD 940 (A) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20251008 | 20281008 | RECOMMENDED DOSAGE: 2.0 - 8.0 FL OZ / 100 LBS |
| CHRYSO DAREX AEA ED (AEA) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20250902 | 20280902 | RECOMMENDED DOSAGE 0.5 - 5.0 FL OZ / 100 LBS |
| CHRYSO ENVIROMIX 350 (F) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20260714 | 20290731 | RECOMMENDED DOSAGE: 8.0 - 18.0 FL OZ / 100 LBS |
| CHRYSO ENVIROMIX SE 65 (S) | 713.02-001 | CONCRETE ADMIXTURE | CHRYSO, INC | 20260611 | 20290630 | RECOMMENDED DOSAGE: 3.0 - 6.0 FL OZ / 100 LBS |
| CORTEC MCI-2005 NS (S) | 713.02-001 | CONCRETE ADMIXTURE | CORTEC CORPORATION | 20240101 | 20291231 | RECOMMENDED DOSAGE RANGE: 24 OZ/YD |
| DARCOLE DWR 385 (A) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 3 - 6 OZ / 100 LBS |
| DARCOLE DARNSET DNS 130 (C) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 18 OZ / 100 LBS / 1% ACCELERATOR |
| DARCOLE DSA 110 (AEA) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 0.25 - 4.0 OZ / 100 LBS |
| DARCOLE DWR 385R (B&D) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 1 - 12 OZ / 100 LBS |
| DARCOLE DHS (D) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 1 - 12 OZ / 100 LBS |
| DARCOLE DSF 1443 (F) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270307 | RECOMMENDED DOSAGE RANGE: 1 - 3 OZ / 100 LBS FOR MIDRANGE; 4 - 12 OZ / 100 LBS FOR HIGH RANGE |
| DARCOLE DARNLOK 785 (A) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20240101 | 20270411 | RECOMMENDED DOSAGE RANGE: 6 - 12 OZ / 100 LBS |
| DARCOLE DARNFILL 842 (DNF 841) (AEA) | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20250902 | 20290902 | RECOMMENDED DOSAGE RANGE 0.25 - 4.0 FL OZ / 100 LBS FOR CONCRETE<br>RECOMMENDED DOSAGE RANGE 45 - 90 FL OZ / 100 LBS FOR CLSM |
| DARCOLE DSA 112 | 713.02-001 | CONCRETE ADMIXTURE | DARCOLE PRODUCTS, INC. | 20250520 | 20290520 | RECOMMENDED DOSAGE RANGE: 0.25 - 4.0 OZ / 100LBS |
| ELEPHANT ARMOR | 714.11.6-001 | RAPID SET PATCHING MTL | ABBOTSFORD CONCRETE PRODUCTS | 20211112 | 20281231 | 2017 §714.11.6 |
| SAKRETE PRO MIX ALL-PURPOSE CEMENT | 714.11.6-001 | RAPID SET PATCHING MTL | SAKRETE | 20211112 | 20280831 | 2017 §714.11.6 |
| SAKRETE PRO MIX CONCRETE REPAIR | 714.11.6-001 | RAPID SET PATCHING MTL | SAKRETE | 20211112 | 20280831 | 2017 §714.11.6 |
| RECRETE 5 MINUTE | 714.11.6-001 | RAPID SET PATCHING MTL | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL |
| PRO-POXY 204 | 714.11.6-001 | RAPID SET PATCHING MTL | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | 2017 §714.11.6, §510.02<br><br>POLYMER CONCRETE. TWO COMPONENT EPOXY BASED PATCHING MATERIAL |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| RECRETE 20 MINUTE | 714.11.6-001 | RAPID SET PATCHING MTL | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL |
| SIKAQUICK 1000 | 714.11.6-001 | RAPID SET PATCHING MTL | SIKA CHEMICAL CORPORATION | 20240101 | 20261221 | |
| SIKAQUICK 2500 | 714.11.6-001 | RAPID SET PATCHING MTL | SIKA CHEMICAL CORPORATION | 20240101 | 20261231 | |
| HD-50 | 714.11.6-001 | RAPID SET PATCHING MTL | DAYTON SUPERIOR | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. |
| DOT RAPID REPAIR | 714.11.6-001 | RAPID SET PATCHING MTL | DAYTON SUPERIOR | 20240101 | 20270427 | |
| US SPEC QUICKSET | 714.11.6-001 | RAPID SET PATCHING MTL | US SPEC | 20240101 | 20300901 | |
| US SPEC STR MORTAR | 714.11.6-001 | RAPID SET PATCHING MTL | US SPEC | 20240101 | 20300901 | |
| US SPEC TRANSPATCH | 714.11.6-001 | RAPID SET PATCHING MTL | US SPEC | 20240101 | 20300901 | |
| US SPEC TRANSPATCH CONCRETE | 714.11.6-001 | RAPID SET PATCHING MTL | US SPEC | 20240101 | 20300901 | |
| PAVEMEND DOT LINE | 714.11.6-001 | RAPID SET PATCHING MTL | AQUAFIN | 20240806 | 20280806 | |
| PAVEMEND SL | 714.11.6-001 | RAPID SET PATCHING MTL | AQUAFIN | 20240101 | 20271205 | |
| CTS DOT CEMENT | 714.11.6-001 | RAPID SET PATCHING MTL | CTS CEMENT MFG. CO | 20211112 | 20301031 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| CTS CONCRETE MIX | 714.11.6-001 | RAPID SET PATCHING MTL | CTS CEMENT MFG. CO | 20211112 | 20301031 | 2017 §714.11.6 |
| CTS RAPID SET DOT CONCRETE MIX | 714.11.6-001 | RAPID SET PATCHING MTL | CTS CEMENT MFG. CO | 20240101 | 20301031 | |
| CTS RAPID SET DOT REPAIR MIX | 714.11.6-001 | RAPID SET PATCHING MTL | CTS CEMENT MFG. CO | 20240101 | 20301031 | |
| CTS RAPID SET V/O REPAIR MIX | 714.11.6-001 | RAPID SET PATCHING MTL | CTS CEMENT MFG. CO | 20240101 | 20301031 | |
| QUIKRETE RAPID ROAD REPAIR 1242-51 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20211112 | 20300831 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| QUIKRETE FASTSET DOT MIX WITH FIBERS 1244-56 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20211112 | 20300831 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL |
| QUIKRETE FASTSET REPAIR MORTAR 1241-60 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20211112 | 20300831 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| QUIKRETE FASTSET DOT MIX W/CORROSION INHIBITOR 1244-53 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20211112 | 20300831 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL |
| QUIKRETE FASTSET CONCRETE MIX 1004-51 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20240101 | 20300831 | |
| QUIKRETE DOT MIX EXTENDED 1242-81 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20240101 | 20300831 | |
| QUIKRETE RAPID ROAD REPAIR CA 1242-56 | 714.11.6-001 | RAPID SET PATCHING MTL | QUIKRETE COMPANIES | 20240101 | 20300831 | |
| MAPEI PLANITOP 18 TG | 714.11.6-001 | RAPID SET PATCHING MTL | MAPEI CORPORATION | 20211112 | 20270313 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| MAPEI PLANITOP 18 | 714.11.6-001 | RAPID SET PATCHING MTL | MAPEI CORPORATION | 20211112 | 20291231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| MAPEI PLANITOP 18 ES | 714.11.6-001 | RAPID SET PATCHING MTL | MAPEI CORPORATION | 20211112 | 20291231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| MAPEI PLANITOP X | 714.11.6-001 | RAPID SET PATCHING MTL | MAPEI CORPORATION | 20211112 | 20291231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. SMALL VOLUME PATCHING ONLY. |
| MAPEI PLANITOP XS | 714.11.6-001 | RAPID SET PATCHING MTL | MAPEI CORPORATION | 20211112 | 20291231 | 2017 §714.11.6<br><br>NON-SHRINK, FIBER REINFORCED, POLYMER MODIFIED, SINGLE COMPONENT CONCRETE PATCHING MATERIAL FOR VERTICAL AND OVERHEAD APPLICATIONS. |
| FASTRAC 300 | 714.11.6-001 | RAPID SET PATCHING MTL | WESTERN MATERIAL AND DESIGN, LLC | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| EUCO SPEED MP | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| EXPRESS REPAIR | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| VERSASPEED LS100 | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | 2017 §714.11.6 |
| EUCO REPAIR V100 | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT PORTLAND CEMENT BASED PATCHING MATERIAL. AGGREGATE EXTENDER REQUIRED. |
| VERSASPEED 100 | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20270505 | 2017 §714.11.6 |
| TAMMSGROUT SUPREME | 714.11.6-001 | RAPID SET PATCHING MTL | EUCLID CHEMICAL COMPANY | 20211112 | 20261231 | 2017 §714.11.6<br><br>SINGLE COMPONENT CEMENT BASED PATCHING MATERIAL. |
| PHOSCRETE FORMULA 1-HC | 714.11.6-001 | RAPID SET PATCHING MTL | PHOSCRETE CORPORATION | 20240101 | 20261231 | |
| PHOSCRETE FORMULA 3-HC | 714.11.6-001 | RAPID SET PATCHING MTL | PHOSCRETE CORPORATION | 20240101 | 20270517 | |
| SPEC CHEM REPCON V/O | 714.11.6-001 | RAPID SET PATCHING MTL | SPECCHEM, LLC | 20240101 | 20271122 | |
| ATC ULTRABOND 1300-FG | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | ADHESIVES TECHNOLOGY CORP. (ATC) | 20211112 | 20290603 | |
| ATC ULTRABOND HS-1CC | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | ADHESIVES TECHNOLOGY CORP. (ATC) | 20211112 | 20261231 | |
| ATC ULTRABOND 1300 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | ADHESIVES TECHNOLOGY CORP. (ATC) | 20240101 | 20261231 | |
| ATC ULTRABOND EPX-3CC | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | ADHESIVES TECHNOLOGY CORP. (ATC) | 20240101 | 20261231 | |
| DELWALT AC50 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DEWALT | 20211112 | 20280610 | |
| DEWALT AC100+ GOLD | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DEWALT | 20211112 | 20280610 | |
| DAYTON I J-51 SURE-ANCHOR EPOXY | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | |
| DAYTON J-50 SURE ANCHOR EPOXY | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | |
| DAYTON PRO-POXY 300 FAST | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | |
| DAYTON PRO-POXY 400 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | DAYTON SUPERIOR UNITEX | 20211112 | 20261231 | |
| SIKA SIKADUR ANCHORFIX-1 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | SIKA CHEMICAL CORPORATION | 20211112 | 20261231 | |
| SIKA SIKADUR ANCHORFIX-2 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | SIKA CHEMICAL CORPORATION | 20211112 | 20261231 | |
| SUREPOXY 117 | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | KAUFMAN PRODUCTS | 20240101 | 20261231 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| MAPEI PLANIBOND AE | 714.11.7.2-001 | NON-EXPANDING CHEMICAL ANCHOR SYSTEM | MAPEI CORPORATION | 20240101 | 20261231 | |
| SEALTIGHT REZI-WELD 1000 | 714.11.8-001 | EPOXY JOINT REPAIR SYSTEM | W. R. MEADOWS OF GA, INC | 20211112 | 20281231 | 2017 §714.11.8 |
| EUCO #452 EPOXY SYSTEM (MV) | 714.11.8-001 | EPOXY JOINT REPAIR SYSTEM | EUCLID CHEMICAL COMPANY | 20240101 | 20270404 | |
| EUCLID DURAL 452 MV | 714.11.8-001 | EPOXY JOINT REPAIR SYSTEM | EUCLID CHEMICAL COMPANY | 20240101 | 20270404 | |
| SIKADUR 32 HI-MOD | 714.11.8-001 | EPOXY JOINT REPAIR SYSTEM | SIKA CHEMICAL CORPORATION | 20211112 | 20270404 | |
| MAPEI PLANIBOND HI-MOD LV | 714.11.8-001 | EPOXY JOINT REPAIR SYSTEM | MAPEI CORPORATION | 20250401 | 20290401 | 2017 §714.11.8 |
| 300 BRIDGE-COTE | 714.12-001 | CONCRETE SPRAY FINISH | TEXCOTE | 20211112 | 20301031 | |
| XL-70 BRIDGE-COTE | 714.12-001 | CONCRETE SPRAY FINISH | TEXCOTE | 20211112 | 20301031 | |
| SW BRIDGE&HWY TEXT. ACRY. COAT(B42 -800) | 714.12-001 | CONCRETE SPRAY FINISH | SHERWIN WILLIAMS HIGHWAY PRODUCTS | 20211112 | 20291231 | |
| SW CONCRETE TEXTURE COAT (B97-155) | 714.12-001 | CONCRETE SPRAY FINISH | SHERWIN WILLIAMS HIGHWAY PRODUCTS | 20211112 | 20291231 | |
| SW DOT SOLVENT TEXTURE COAT (B97-1000) | 714.12-001 | CONCRETE SPRAY FINISH | SHERWIN WILLIAMS HIGHWAY PRODUCTS | 20211112 | 20291231 | |
| TAMMSCOAT | 714.12-001 | CONCRETE SPRAY FINISH | EUCLID CHEMICAL COMPANY | 20211112 | 20271231 | |
| ELASTOCOLOR COAT-SMOOTH | 714.12-001 | CONCRETE SPRAY FINISH | MAPEI CORPORATION | 20240101 | 20270404 | |
| (SS)TYPE I - SOLMAX MIRAFI BXG110 | 714.15-001 | GEOGRID TYPE I | SOLMAX (TENCATE GEOSYNTHETICS) | 20250501 | 20290531 | S.P. 907-714-1 AND S.P. 907-809-2 TYPE I GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE I - IFI-BX1100 | 714.15-001 | GEOGRID TYPE I | INDUSTRIAL FABRICS, INC | 20211112 | 20270406 | S.P. 907-714-1 AND S.P. 907-809-2 TYPE I GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE I - WINFAB BX11 | 714.15-001 | GEOGRID TYPE I | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20271031 | |
| (SS)TYPE I - SKAPS BX1100 | 714.15-001 | GEOGRID TYPE I | SKAPS INDUSTRIES | 20250501 | 20290531 | S.P. 907-714-1 AND S.P. 907-809-2 TYPE I GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE I - TENSAR BX1100 | 714.15-001 | GEOGRID TYPE I | TENSAR CORPORATION | 20250411 | 20300831 | S.P. 907-714-1 AND S.P. 907-809-2 TYPE I GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE II - SOLMAX MIRAFI BXG120 | 714.15-002 | GEOGRID TYPE II | SOLMAX (TENCATE GEOSYNTHETICS) | 20250501 | 20290531 | TYPE II GEOGRID FOR SOIL STABILIZATION |
| (SS)TYPE II - BX 1200 | 714.15-002 | GEOGRID TYPE II | TENSAR CORPORATION | 20211112 | 20300831 | S.P. 907-714-1 AND S.P. 907-809-2 TYPE II GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| (RW/RSS)TYPE II - TERRAGRID B100 | 714.15-002 | GEOGRID TYPE II | HANES GEO COMPONENTS | 20211112 | 20300930 | 2017 §714.15.1, S.P. 907-714-1, AND S.P. 907-809-2<br>TYPE II GEOGRID - APPROVED FOR USE IN RETAINING WALLS AND REINFORCED SOIL SLOPES |
| (RW/RSS)TYPE II - TERRAGRID 20 | 714.15-002 | GEOGRID TYPE II | HANES GEO COMPONENTS | 20211112 | 20300930 | 2017 §714.15.1, S.P. 907-714-1, AND S.P. 907-809-2<br>TYPE II GEOGRID - APPROVED FOR USE IN RETAINING WALLS AND REINFORCED SOIL SLOPES |
| (RW/RSS)TYPE II - TERRAGRID RX1200 | 714.15-002 | GEOGRID TYPE II | HANES GEO COMPONENTS | 20240101 | 20300930 | |
| (SS)TYPE II - TERRAGRID RX1200 | 714.15-002 | GEOGRID TYPE II | HANES GEO COMPONENTS | 20240101 | 20300930 | |
| (SS)TYPE II - IFI-BX1515 | 714.15-002 | GEOGRID TYPE II | INDUSTRIAL FABRICS, INC | 20211112 | 20270406 | S.P. 907-714-1 AND S.P. 907-809-2<br>TYPE II GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE II - IFI-BX1200 | 714.15-002 | GEOGRID TYPE II | INDUSTRIAL FABRICS, INC | 20211112 | 20270406 | S.P. 907-714-1 AND S.P. 907-809-2<br>TYPE II GEOGRID - APPROVED FOR USE IN SUBGRADE STABILIZATION |
| (SS)TYPE II - WINFAB BX12 | 714.15-002 | GEOGRID TYPE II | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20271101 | |
| (SS)TYPE II - SKAPS BX1200 | 714.15-002 | GEOGRID TYPE II | SKAPS INDUSTRIES | 20250501 | 20290531 | TYPE II GEOGRID FOR SOIL STABILIZATION |
| YODOCK BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | YODOCK WALL CO, INC | 20211112 | 20291231 | 2017 §619.02.7<br>32" (812MM) HEIGHT: USE ONLY IN AREAS WHERE SPEEDS ARE EXPECTED TO BE 45 MPH (72 KPH) OR LESS.<br>46" (1170MM) HEIGHT: MAY BE USED IN AREAS WHERE SPEEDS ARE EXPECTED TO BE IN EXCESS OF 45 MPH (72 KPH). |
| ZONEGUARD | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | HILL AND SMITH, INC | 20211112 | 20291231 | 2017 §619.02.7 |
| ZONEBLOC+ PORTABLE CONCRETE BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | HILL AND SMITH, INC | 20240101 | 20270930 | |
| SENTRY WATER CABLE BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | TRAFFIX DEVICES, INC | 20211112 | 20291001 | 2017 §619.02.7 |
| HV2 TEMPORARY STEEL BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | TRAFFIX DEVICES, INC | 20240701 | 20280701 | |
| TRITON BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV. ENERGY ABSORPTION SYSTEMS, INC) | 20211112 | 20291231 | 2017 §619.02.7<br>WITHOUT PEDESTALS: USE ONLY IN AREAS WHERE SPEEDS ARE EXPECTED TO BE 45 MPH (72 KPH) OR LESS.<br>WITH PEDESTALS: MAY BE USED IN AREAS WHERE SPEEDS ARE EXPECTED TO BE IN EXCESS OF 45 MPH (72 KPH). |
| VULCAN BARRIER | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV. ENERGY ABSORPTION SYSTEMS, INC) | 20211112 | 20291231 | 2017 §619.02.7 |
| HIGHWAYGUARD SDS | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250714 | 20290731 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| HIGHWAYGUARD LDS | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250714 | 20290731 | |
| ARMORZONE | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270831 | |
| YODOCK 2001 | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20291231 | |
| YODOCK 2001M | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20291231 | |
| YODOCK 2001MB | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20291231 | |
| APE BARRIER LDS | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | ASYNT SOLUTIONS, LLC | 20250901 | 20290901 | |
| DEFENDER BARRIER 100LDS | 619.02.6-001 | TEMPORARY WORK ZONE BARRIER | SAFE BARRIERS, LLC | 20250101 | 20281231 | |
| EF-1H (eFOG HP) | 428.02.2-001 | EF-1H (eFOG HP) READY-TO-SHOOT | ERGON AE VICKSBURG, MS | 20260701 | 20300701 | |
| EF-1H (eFOG HP) | 428.02.2-001 | EF-1H (eFOG HP) READY-TO-SHOOT | ERGON AE MEMPHIS, TN | 20260701 | 20300701 | |
| AAP HIGH PERFORMANCE COLD MIX | 404.02-001 | BITUMINOUS PAVEMENT (COLD MIX) | ADVANCED ASPHALT PRODUCTS, LLC | 20241001 | 20281001 | |
| ROAD SOUP | 404.02-001 | BITUMINOUS PAVEMENT (COLD MIX) | ROAD SOUP | 20240701 | 20280701 | |
| BINDEX WOOD | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD FIBER WITHOUT TACK |
| EXCEL FIBER MULCH II | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD FIBER WITH TACK |
| BINDEX WOOD WT | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD FIBER WITH TACK |
| BINDEX BLEND | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD/CELLULOSE FIBER WITHOUT TACK |
| BINDEX BFM | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD FIBER WITH TACK |
| BINDEX BLEND WT | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §215.02.1<br>WOOD/CELLULOSE FIBER WITH TACK |
| FLEXTERRA HP (FGM HP) | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20211112 | 20261231 | 2017 §215.02.1<br>WOOD FIBER WITHOUT TACK |
| PROMATRIX ENGINEERED FIBER MATRIX | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20211112 | 20261231 | 2017 §215.02.1<br>WOOD FIBER WITHOUT TACK |
| HE AIO BFM | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240826 | 20280826 | |
| PROGANICS DUAL | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240826 | 20280826 | |
| PROGUARD FIBER MATRIX | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20211112 | 20261231 | 2017 §215.02.1<br>TACK SYSTEM USED WITH PROFILE WOOD MULCH |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| PROGANICS BIOTIC SOIL MEDIA WOOD MULCH | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20211112 | 20261231 | 2017 §215.02.1<br>WOOD FIBER WITHOUT TACK |
| SEED AIDE COVERGROW | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20211112 | 20261231 | 2017 §215.02.1<br>WOOD/CELLULOSE FIBER WITH TACK |
| PROFILE WOOD | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| PROFILE WOOD W/TACKIFIER | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| PROFILE BLEND | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| PROFILE BLEND W/TACKIFIER | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| PROFILE CELLULOSE | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| SB 50/50 | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20261231 | |
| PROFILE HE BLEND | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20280531 | |
| PROFILE HE BLEND WITH TACK | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | PROFILE PRODUCTS LLC | 20240101 | 20280531 | |
| HH WOOD FIBER WOOD | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | HH Wood Fiber, LLC | 20250326 | 20290326 | |
| HH WOOD FIBER WOOD WITH TACKIFIER | 215.02.1-001 | HYDRAULICALLY APPLIED MULCH | HH Wood Fiber, LLC | 20250326 | 20290326 | |
| AEC CURLEX II | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| AEC CURLEX HIGH VELOCITY | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| RECYCLEX TRM | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| RECYCLEX TRM-V | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| AEC CURLEX III | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| AEC CURLEX ENFORCER | 224.02-001 | SOIL REINFORCING MAT | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §224.02.1 |
| SC250 REINFORCEMENT SERIES | 224.02-001 | SOIL REINFORCING MAT | NORTH AMERICAN GREEN | 20211112 | 20261231 | 2017 §224.02.1 |
| C350 REINFORCEMENT SERIES | 224.02-001 | SOIL REINFORCING MAT | NORTH AMERICAN GREEN | 20211112 | 20261231 | 2017 §224.02.1 |
| NORTH AMERICAN GREEN P-300 | 224.02-001 | SOIL REINFORCING MAT | NORTH AMERICAN GREEN | 20211112 | 20261231 | 2017 §224.02.1 |
| ECC-2 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECC-3 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECP-2 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| ECP-2 10 OZ | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECP-3 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECSC-3 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECX-2 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| T-RECS | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| ECSC-2 | 224.02-001 | SOIL REINFORCING MAT | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §224.02.1 |
| PP5-8 | 224.02-001 | SOIL REINFORCING MAT | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §224.02.1 |
| X-CEL PP-5-10 | 224.02-001 | SOIL REINFORCING MAT | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §224.02.1 |
| WINFAB PP10 | 224.02-001 | SOIL REINFORCING MAT | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20280501 | |
| (1) CURLEX I CL | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE I |
| (1) CURLEX I | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE I |
| (1) AEC PREMIER STRAW SINGLE NET | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | AMERICAN EXCELSIOR COMPANY | 20240101 | 20301231 | |
| (1) US-1S | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE I |
| (1) US-1X | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE I |
| (1) ECS-1B | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE I |
| (1) EXCEL R-1 | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §228.02 ECB TYPE I |
| (1) EXCEL SR-1 | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §228.02 ECB TYPE I |
| (1) WINTERS STRAW SN | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | WINTERS EXCELSIOR COMPANY | 20240101 | 20270508 | |
| (1) SEVEN SPRINGS S2 | 228.02.1-001 | EROSION CONTROL BLANKET TYPE I | SEVEN SPRINGS STRAW & FERTILIZER, LLC | 20240101 | 20261231 | |
| (2) CURLEX II | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE II |
| (2) AEC PREMIER STRAW DOUBLE NET | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE II |
| (2) CURLEX II CL | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE II |
| (2) US-2S | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE II |
| (2) ECS-2B | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE II |
| (2) ECS-2D | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE II |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| (2) EXCEL SS-2 | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §228.02 ECB TYPE II |
| (2) WINTERS STRAW HV | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | WINTERS EXCELSIOR COMPANY | 20240101 | 20270528 | |
| (2) WINFAB S2 | 228.02.1-002 | EROSION CONTROL BLANKET TYPE II | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20261130 | |
| (3) AEC PREMIER STRAW/COCONUT | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE III |
| (3) CURLEX III | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE III |
| (3) CURLEX II | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE III |
| (3) US-2S/C | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE III |
| (3) US-2X | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE III |
| (3) ECS-2 | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE III |
| (3) ECSC-2B | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE III |
| (3) ECX-2 | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE III |
| (3) ECSC-2 | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE III |
| (3) EXCEL S-2 | 228.02.1-003 | EROSION CONTROL BLANKET TYPE III | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §228.02 ECB TYPE III |
| (4) TRINET COCONUT TRM | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) AEC PREMIER COCONUT | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) TRINET CURLEX TRM | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) TRINET RECYCLEX TRM | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) CURLEX III | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) TRINET STRAW COCONUT TRM | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §228.02 ECB TYPE IV |
| (4) US-2C | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §228.02 ECB TYPE IV |
| (4) ECC-2 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE IV |
| (4) ECC-2B | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE IV |
| (4) ECP-2 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE IV |
| (4) ECSC-3 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02 ECB TYPE IV |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| (4) ECP-3 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §228.02<br>ECB TYPE IV |
| (4) EXCEL CC-4 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §228.02<br>ECB TYPE IV |
| (4) FUTERRA TRM 7020 | 228.02.1-004 | EROSION CONTROL BLANKET TYPE IV | PROFILE PRODUCTS LLC | 20250530 | 20290530 | 2017 §228.02<br>ECB TYPE IV |
| FLEXAMAT | 229.02-001 | EROSION MAT | MOTZ ENTERPRISES, LLC | 20211112 | 20270712 | 2017 §229.02 |
| SHOREFLEX | 229.02-001 | EROSION MAT | PREMIER CONCRETE PRODUCTS | 20211112 | 20270509 | 2017 §229.02 |
| RCR REINFORCED CONCRETE ROLL | 229.02-001 | EROSION MAT | INLAND TARP AND LINER | 20240101 | 20280501 | |
| SILTSACK NW | 234.02-001 | INLET SILTATION GUARD | ACF ENVIRONMENTAL, INC | 20240101 | 20270417 | |
| INLET PRO BAG | 234.02-001 | INLET SILTATION GUARD | HANES GEO COMPONENTS | 20240101 | 20300930 | |
| ABASCO TURBIDITY CURTAIN | 234.02-002 | TURBIDITY BARRIER | ABASCO, LLC | 20211112 | 20261231 | 2017 §234.02 |
| TERRAGUARD TURBIDITY BARRIER DOT-1 | 234.02-002 | TURBIDITY BARRIER | HANES GEO COMPONENTS | 20240101 | 20300930 | |
| TURBIDITY CURTAIN | 234.02-002 | TURBIDITY BARRIER | TEXAS BOOM COMPANY | 20260401 | 20300401 | |
| GGS STRAW LOGS | 237.02-001 | WATTLE | GRO-GREEN | 20211112 | 20271231 | 2017 §237.02<br>12" and 20" |
| AEC PREMIER STRAW WATTLES 12, & 20 | 237.02-001 | WATTLE | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §237.02 |
| CURLEX SEDIMENT LOG | 237.02-001 | WATTLE | AMERICAN EXCELSIOR COMPANY | 20211112 | 20301231 | 2017 §237.02 |
| SEDI-MAX FR | 237.02-001 | WATTLE | NORTH AMERICAN GREEN | 20211112 | 20261231 | 2017 §237.02 |
| SEDIMAX-SW12 | 237.02-001 | WATTLE | NORTH AMERICAN GREEN | 20240101 | 20261231 | |
| STRAW WATTLES | 237.02-001 | WATTLE | US EROSION CONTROL PRODUCTS | 20211112 | 20270322 | 2017 §237.02 |
| ECWATTLE | 237.02-001 | WATTLE | EAST COAST EROSION BLANKETS, LLC | 20211112 | 20261231 | 2017 §237.02 |
| ASPEN EXCELSIOR LOGS | 237.02-001 | WATTLE | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §237.02 |
| EXCEL STRAW LOGS | 237.02-001 | WATTLE | WESTERN EXCELSIOR CORPORATION | 20211112 | 20261231 | 2017 §237.02 |
| TERRAGUARD | 237.02-001 | WATTLE | HANES GEO COMPONENTS | 20260101 | 20300930 | |
| WINFAB SW20 | 237.02-001 | WATTLE | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20280501 | |
| WINFAB SW12 | 237.02-001 | WATTLE | WINFAB (WILLACOOCHEE INDUSTRIAL FABRICS) | 20240101 | 20280502 | |
| CRAFCO PAVEMENT JNT ADHESIVE #34524 | 401.03.12-001 | ASPHALT JOINT SEALANT | CRAFCO, INC | 20090101 | 20271231 | 2017 §401.03.12 |
| DURA-FILL COLD JOINT ADHESIVE | 401.03.12-001 | ASPHALT JOINT SEALANT | P & T PRODUCTS, INC | 20111025 | 20271231 | 2017 §401.03.12 |
| PAVON | 401.03.12-001 | ASPHALT JOINT SEALANT | PAVON CORPORATION | 20090101 | 20291009 | 2017 §401.03.12 |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| NTHAP (Ultrafuse) | 402.03.1.2-001 | NTHAP (ULTRAFUSE) | BLACKLIDGE EMULSIONS, INC (GULFPORT) | 20211112 | 20491231 | |
| NTHAP (Ultrafuse) | 402.03.1.2-001 | NTHAP (ULTRAFUSE) | BLACKLIDGE EMULSIONS, INC (GULFPORT) | 20211112 | 20491231 | |
| NTSS-1HM (ULTRATACK) | 407.02.1-001 | NTSS-1HM | BLACKLIDGE EMULSIONS, INC (GULFPORT) | 20240101 | 20491231 | |
| NTSS-1HM (ULTRATACK) | 407.02.1-001 | NTSS-1HM | BLACKLIDGE EMULSIONS, INC (GULFPORT) | 20240101 | 20491231 | |
| NTSS-1HM | 407.02.1-001 | NTSS-1HM | HUNT REFINING COMPANY (TUSCALOOSA, AL) | 20240101 | 20491231 | |
| NTSS-1HM | 407.02.1-001 | NTSS-1HM | HUNT REFINING COMPANY (TUSCALOOSA, AL) | 20240101 | 20491231 | |
| NTSS-1HM | 407.02.1-001 | NTSS-1HM | HUNT REFINING COMPANY (LUMBERTON, MS) | 20240101 | 20491231 | |
| NTSS-1HM | 407.02.1-001 | NTSS-1HM | HUNT REFINING COMPANY (LUMBERTON, MS) | 20240101 | 20491231 | |
| NTSS1-HM (ULTRATACK) | 407.02.1-001 | NTSS-1HM | BLACKLIDGE EMULSIONS, INC (BAY MINETTE, AL) | 20240101 | 20491231 | |
| NTSS-1HM (ULTRATACK) | 407.02.1-001 | NTSS-1HM | BLACKLIDGE EMULSIONS, INC (BAY MINETTE, AL) | 20240101 | 20491231 | |
| CBC-1H & CBC-1HT (ETAC-H) | 407.02.1-002 | CBC-1H & CBC-1HT (ETAC-H) | ERGON AE VICKSBURG, MS | 20240101 | 20491231 | |
| CBC-1H & CBC-1HT (ETAC-H) | 407.02.1-002 | CBC-1H & CBC-1HT (ETAC-H) | ERGON AE VICKSBURG, MS | 20240101 | 20491231 | |
| CBC-1H & CBC-1HT (ETAC-H) | 407.02.1-002 | CBC-1H & CBC-1HT (ETAC-H) | ERGON AE MEMPHIS, TN | 20211112 | 20491231 | |
| CBC-1H & CBC-1HT (ETAC-H) | 407.02.1-002 | CBC-1H & CBC-1HT (ETAC-H) | ERGON AE MEMPHIS, TN | 20211112 | 20491231 | |
| SITEDRAIN DS-184 | 605.02.4.1-001 | EDGE DRAIN | AMERICAN WICK DRAIN CORP. | 20211112 | 20261231 | 2017 §605.02.5.1 |
| NUDRAIN PD20 | 605.02.4.1-001 | EDGE DRAIN | NILEX CORPORATION | 20211112 | 20261231 | 2017 §605.02.5.1 |
| MIRADRAIN G200N | 605.02.4.1-001 | EDGE DRAIN | SOLMAX (TENCATE GEOSYNTHETICS) | 20211112 | 20261231 | 2017 §605.02.5.1 |
| MAX-TENSION MEDIAN | 606.02-001 | GUARDRAIL TERMINAL END SECTION | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED AND NON-FLARED, W-BEAM TERMINAL END<br>GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| MAX-TENSION TANGENT | 606.02-001 | GUARDRAIL TERMINAL END SECTION | LINDSAY TRANSPORTATION SOLUTIONS - BARRIER SYSTEMS | 20211112 | 20290731 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED AND NON-FLARED, W-BEAM TERMINAL END<br>GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-2, TL-3<br>DOES NOT REQUIRE PAVED SURFACE |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| MSKT | 606.02-001 | GUARDRAIL TERMINAL END SECTION | ROAD SYSTEMS, INC (RSI) | 20211112 | 20300420 | 2017 §606.01<br>PERMANENT ONLY<br>NON-FLARED, W-BEAM TERMINAL END<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-2 AND TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| M-FLEAT | 606.02-001 | GUARDRAIL TERMINAL END SECTION | ROAD SYSTEMS, INC (RSI) | 20211112 | 20271231 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED, W-BEAM TERMINAL END<br>GATING<br>MS TYPE 2<br>MASH TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| CAT-350 | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270106 | 2017 §606.01<br>PERMANENT ONLY<br>NON-FLARED, CRASH CUSHION W-BEAM TERMINAL END<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>NCHRP-350 TL-3<br>DOES NOT REQUIRE PAVED SURFACE<br>FHWA SUNSET: 06/30/2018 |
| SRT 350 | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270106 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED, W-BEAM TERMINAL END<br>GATING, REDIRECTIVE<br>MS TYPE 2<br>NCHRP-350 TL-3<br>DOES NOT REQUIRE PAVED SURFACE<br>FHWA SUNSET: 06/30/2018 |
| QUEST CRASH CUSHION | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270101 | 2017 §606.01<br>PERMANENT OR TEMPORARY<br>NON-FLARED, TERMINAL END CRASH CUSHION<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>NCHRP-350 TL-2, AND TL-3<br>PAVED SURFACE REQUIRED<br>FHWA SUNSET: 12/31/2018 |
| 4F-T | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20251216 | 20291216 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED, SINGLE SIDED TERMINAL END<br>REDIRECTIVE, GATING<br>MS TYPE 2<br>MASH TL-1, TL-2, TL-3 |
| SOFTSTOP MASH END TERMINAL | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20211112 | 20270106 | 2017 §606.01<br>PERMANENT ONLY<br>NON-FLARED, W-BEAM TERMINAL END<br>GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-1, TL-2, AND TL-3<br>DOES NOT REQUIRE PAVED SURFACE |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| TREND 350 MEDIAN END TERMINAL | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20240101 | 20270106 | |
| MATT | 606.02-001 | GUARDRAIL TERMINAL END SECTION | VALTIR, LLC (PREV TRINITY HIGHWAY PRODUCTS) | 20250324 | 20290324 | 2017 §606.01<br>PERMANENT ONLY<br>NON-FLARED, DOUBLE SIDED W-BEAM TERMINAL END<br>GATING<br>MS TYPE 2<br>MASH TL-1, TL-2, TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| NEXT GENERATION TERMINAL | 606.02-001 | GUARDRAIL TERMINAL END SECTION | NEXTGEN SAFETY, LLC | 20240101 | 20280630 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED AND NON-FLARED, W-BEAM TERMINAL END<br>NON-GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| SGET (SPIGUARDRAIL END TERMINAL) | 606.02-001 | GUARDRAIL TERMINAL END SECTION | SPIG INDUSTRY LLC | 20260501 | 20290501 | 2017 §606.01<br>PERMANENT ONLY<br>FLARED AND NON-FLARED, W-BEAM TERMINAL END<br>GATING, REDIRECTIVE<br>MS TYPE 2<br>MASH TL-3<br>DOES NOT REQUIRE PAVED SURFACE |
| Carboline 814 System 1 | 814.02-001 | 814 COATING SYSTEM | CARBOLINE COMPANY - STRUCTURAL COATINGS | 20231114 | | (EPOXY MASTIC REPAIR) CARBOMASTIC 15<br>(INORGANIC ZINC RICH PRIME) CARBOZINC 11 HS<br>(ACRYLIC LATEX INT) CARBOCRYLIC 3350<br>(ACRYLIC LATEX TOP) CARBOCRYLIC 3350 |
| Sherwin Williams 814 System 1 | 814.02-001 | 814 COATING SYSTEM | SHERWIN WILLIAMS - STRUCTURAL COATINGS | 20231114 | | (EPOXY MASTIC REPAIR) EPOXY MASTIC ALUMINUM II<br>(INORGANIC ZINC RICH PRIME) ZINC CLAD II PLUS or ZINC CLAD XI<br>(ACRYLIX LATEX INT) DTM ACRYLIC SEMI-GLOSS B66<br>(ACRYLIX LATEX TOP) DTM ACRYLIC SEMI-GLOSS B66 |
| International Paint 814 System 1 | 814.02-001 | 814 COATING SYSTEM | INTERNATIONAL PAINT, LLC | 20231114 | | (EPOXY MASTIC REPAIR) BAR-RUST 236<br>(INORGANIC ZINC RICH PRIME) INTERZINC 22HS<br>(ACRYLIX LATEX INT) DEVFLEX 4212HP<br>(ACRYLIX LATEX TOP) DEVFLEX 4212HP |
| Carboline Maintenance 816 System 1 | 816.02-001 | 816 COATING SYSTEM | CARBOLINE COMPANY - STRUCTURAL COATINGS | 20231114 | | (EPOXY MASTIC PRIME) CARBOMASTIC 90<br>(EPOXY MASTIC PRIME) CARBOMASTIC 15<br>(ACRYLIC LATEX INT) CARBOCRYLIC 3350<br>(ACRYLIC LATEX INT) CARBOCRYLIC 3350 |
| Induron Maintenance 816 System 1 | 816.02-001 | 816 COATING SYSTEM | INDURON COATINGS - STRUCTURAL COATINGS | 20231114 | | (EPOXY MASTIC PRIME) INDURAMASTIC 85<br>(ACRYLIC LATEX INT) AQUANAUT ENAMEL<br>(ACRYLIC LATEX TOP) AQUANAUT ENAMEL |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| Sherwin Williams Maintenance 816 System 1 | 816.02-001 | 816 COATING SYSTEM | SHERWIN WILLIAMS - STRUCTURAL COATINGS | 20231114 | | (EPOXY MASTIC PRIME) EPOXY MASTIC ALUMINUM II<br>(ACRYLIC LATEX INT) DTM ACRYLIC SEMI-GLOSS B66<br>(ACRYLIC LATEX TOP) DTM ACRYLIC SEMI-GLOSS B66 |
| Tnemec 816 System 1 | 816.02-001 | 816 COATING SYSTEM | TNEMEC CO, INC - STRUCTURAL COATINGS | 20231114 | | (PRIME EPOXY MASTIC) CHEMBUILD SERIES 135<br>INT ACRYLIC LATEX) TNEMEC ENDURATONE SERIES 1029<br>(TOP ACRYLIC LATEX) TNEMEC ENDURATONE SERIES 1029 |
| BC-1HT (ETAC) | 407.02.1-003 | BC-1HT (ETAC) | ERGON AE VICKSBURG, MS | 20240101 | 20491231 | |
| BC-1HT (ETAC) | 407.02.1-003 | BC-1HT (ETAC) | ERGON AE VICKSBURG, MS | 20240101 | 20491231 | |
| BC-1HT (ETAC) | 407.02.1-003 | BC-1HT (ETAC) | ERGON AE MEMPHIS, TN | 20211112 | 20491231 | |
| BC-1HT (ETAC) | 407.02.1-003 | BC-1HT (ETAC) | ERGON AE MEMPHIS, TN | 20211112 | 20491231 | |
| AQUA FOAM | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | RELIABLE ASPHALT PRODUCTS, INC | 20211112 | 20491231 | 2017 §401.02.2<br>WMA FOAMING PROCESS |
| ASTEC DOUBLE BARREL GREEN | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | ASTEC, INC | 20211112 | 20491231 | 2017 §401.02.2<br>WMA FOAMING PROCESS |
| EVOTHERM | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | INGEVITY | 20211112 | 20491231 | 2017 §401.02.2<br>WMA AC ADDITIVE PRODUCT |
| REDISET WMX | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | AKZO NOBEL | 20211112 | 20491231 | 2017 §401.02.2<br>WMA AC ADDITIVE PRODUCT |
| SASOBIT | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | SASOL WAX | 20211112 | 20491231 | 2017 §401.02.2<br>WMA AC ADDITIVE PRODUCT |
| ZYCOTHERM SP | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | ZYDEX INDUSTRIES | 20211112 | 20491231 | 2017 §401.02.2<br>WMA AC ADDITIVE PRODUCT<br><br>RECOMMENDED DOSAGE RANGE: 0.08 - 0.125 PERCENT ZYCOTHERM SP PER AC BINDER WEIGHT<br><br>MAXIMUM PERMITTED DOSAGE: 0.125 PERCENT ZYCOTHERM SP PER AC BINDER WEIGHT |
| REDISET LQ-1102C | 401.02.2-001 | WARM MIX PRODUCTS AND PROCESSES | NOURYON CHEMICALS, LLC | 20240101 | 20491231 | |
| 3M 290 | 720.06-001 | RPM RAISED PAVEMENT MARKER | 3M COMPANY | 20240101 | 20291231 | |
| 3M 290ILC | 720.06-001 | RPM RAISED PAVEMENT MARKER | 3M COMPANY | 20240101 | 20291231 | |
| HERSAN H-05 | 720.06-001 | RPM RAISED PAVEMENT MARKER | HERSAN USA, LLC | 20240101 | 20291231 | |
| ENNIS C80 | 720.06-001 | RPM RAISED PAVEMENT MARKER | ENNIS-FLINT, INC - TRAFFIC SAFETY SOLUTIONS, STIMSONITE (NILES, IL) | 20240102 | 20261231 | |
| ReGenX | 428.02.4-001 | REGENX | BLACKLIDGE EMULSIONS, INC (GULFPORT) | 20260701 | 20300701 | |

| Product Name | Mat Cd. | Material Name | Producer/Supplier | Eff. Dt. | Exp. Dt. | Remarks |
|---|---|---|---|---|---|---|
| CRAFCO VRAM | 702.09-001 | VRAM VOID REDUCING ASPHALT MEMBRANE | CRAFCO, INC | 20260901 | 20300901 | |
| J BAND | 702.09-001 | VRAM VOID REDUCING ASPHALT MEMBRANE | ERGON AE MEMPHIS, TN | 20260901 | 20300901 | |
| J BAND | 702.09-001 | VRAM VOID REDUCING ASPHALT MEMBRANE | ERGON AE VICKSBURG, MS | 20260901 | 20300901 | |