

E10279

## EBNV.E10279 - Conduit Fittings for Use in Hazardous Locations

## Conduit Fittings for Use in Hazardous Locations

Cooper Crouse-Hinds

WOLF & 7TH NORTH ST PO BOX 4999 SYRACUSE, NY 13221 United States

Class I, Group D; Class II, Group E, F and; Class III, sealing hubs, for use with Chico A sealing compound, 3, 4, 5 in. conduit sizes, for vertical mounting only in the bottom of an enclosure Model(s) ES01210\*, ES01210NQA-1\*, ES014012\*, ES014012NQA-1\*, ES108\*, ES108NQA-1\*, ES76\*, ES76NQA-1\*

Class I, Group D; Class II, Group E, F and; Class III, sealing hubs, with Chico A sealing compound Model(s) ES-01210, ES-014012, ES-108, ES-76

Class I, Group D; Class II, Group E, F and; Class III, universal type box connector conduit unions, 1/2 to 1 in. conduit sizes Model(s) UNA 1\*, UNA 16\*, UNA 16NQA-1\*, UNA 16NQA-1\*, UNA 2\*, UNA 26NQA-1\*, UNA 2NQA-1\*, UNA 30NQA-1\*, UNA 36NQA-1\*, UNA 30NQA-1\*

Class I, Group D; Class II, Groups E, F and G, conduit unions, Type UNF, conduit sizes 3-1/2, 4 in. Model(s) UNF-1005, UNF-905

Class I, Groups A, B, C and D; Class II, Groups E, F and G, conduit fittings for sealing, for use with Crouse-Hinds Chico A sealing cement, for vertical mounting only, conduit sizes 1/2, 3/4, 1 in. Model(s) EYS-1(a), EYS-16(a), EYS-26(a), EYS-3(a), EYS-36(a)

Class I, Groups A, B, C and D; Class II, Groups E, F and G, Flexible connection fittings, conduit sizes 1/2, 3/4 in. "Series EC" Model(s) ECGJH, with flexible lengths of 4 to 36 in. incl. Inside radius of bends should be not less than 10 in. for the 1/2 in. size, 12 in. for the 3/4 in. size.

Class I, Groups A, B, C and D; Class II, Groups E, F and G, Flexible connection fittings, conduit sizes 1/2, 3/4 in. "Series EC" Model(s) ECLK, with flexible lengths of 4 to 36 in. incl. Inside radius of bends should be not less than 10 in. for the 1/2 in. size, 12 in. for the 3/4 in. size.

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit union box connectors, 90 degree, Type UNL, 1/2, 3/4 in. conduit sizes Model(s) UNL-105\*, UNL-105NQA-1\*, UNL-105SA\*, UNL-125\*, UNL-125NQA-1\*, UNL-205SA\*, UNL-205NQA-1\*, UNL-205NQA-1\*, UNL-205SA\*, UNL-215\*, UNL-215NQA-1\*, UNL-215SA\*

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit adapters, for use with 3/4, 1, 1-1/4 in. conduit sizes Model(s) REA, followed by 12, 23, or 34, may be followed by SA, may be followed by NQA-1

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit elbows, 45-deg and 90-deg bend "EL Series" Model(s) EL-1, EL-19, EL-195, EL-195SA, EL-196, EL-196SA, EL-196A, EL-195A, EL-195A, EL-195A, EL-29A, EL-29A

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit elbows, 45-deg and 90-deg bend, 1/2, 3/4, 1 in conduit sizes Model(s) EL-3\*, EL-395\*, EL-395\*, EL-395NQA-1\*, EL-395SA\*, EL-396NQA-1\*, EL-396NQA-1\*, EL-396NQA-1\*, EL-395NQA-1\*, EL-395NQA-1\*,

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, for vertical or horizontal mounting, 3/4 in. and 1 in. conduit sizes Model(s) EYS21 SS, EYS31 SS

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYS for horizontal or vertical mounting, 1/2, 3/4, 1 in. conduit sizes Model(s) EYS11, EYS21, EYS31, EYS116, EYS216, EYS316, may be followed by suffix S752, S753, SA or NQA-1, may have additional suffix DBR or additional prefixes PB, PR, PM, or KK.

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYS, for horizontal or vertical mounting, 1-1/4, 1-1/2, 2, 2-1/2, 3 in. conduit sizes Model(s) EYS-41(a), EYS-416(a), EYS-416NQA-1(a), EYS-41NQA-1(a), EYS-51(a), EYS-516NQA-1(a), EYS-51NQA-1(a), EYS-616(a), EYS-616NQA-1(a), EYS-616NQA-1(a), EYS-710(a), EYS-716(a), EYS-716NQA-1(a), EYS-710(a), EYS

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYS, for vertical mounting, 1/2, 3/4, 1 in. conduit sizes Model(s) EYS-1, -2, -3, -16, -26, -36, with or without Suffix SA may have additional suffix DBR or additional prefixes PB, PR, PM, or KK,

- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYS, for vertical mounting, 1/2, 3/4, 1 in. conduit sizes Model(s) EYS-16\*, EYS-16SA\*, EYS-1SA\*, EYS-26\*, EYS-26SA\*, EYS-36SA\*, EYS-36SA\*
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit reducers, 1/2 to 1 in. conduit sizes Model(s) REC-21, REC-21NQA-1, REC-21SA, REC-21SANQA-1, REC-31, REC-31SA, REC-31SANQA-1
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit reducers, 1/2 to 4 in. conduit sizes Model(s) RE-61, RE-62, RE-63, RE-64, RE-65, RE-73, RE-74, RE-75, RE-76, RE-83, RE-84, RE-85, RE-86, RE-87, RE-96, RE-97, RE-98, RE-106, RE-107, RE-108, RE-109, RE61, RE62, RE63, RE64, RE65, RE73, RE74, RE75, RE76, RE83, RE84, RE85, RE86, RE87, RE96, RE97, RE98, RE106, RE107, RE108, RE109, RE 61, RE 62, RE 63, RE 64, RE 65, RE 73, RE 74, RE 75, RE 76, RE 83, RE 84, RE 85, RE 86, RE 87, RE 96, RE 97, RE 98, RE 106, RE 107, RE 108 and RE 109, may be followed by SA, -SBZ, or NQA-1.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit reducers, conduit sizes 3/4 to 1-1/2 in. (External); 1/2 to 1-1/4 in. (Internal) Model(s) RE-21, RE-31, RE-32, RE-41, RE-42, RE-43, RE-51, RE-52, RE-53, RE-54, RE21, RE31, RE32, RE41, RE42, RE43, RE51, RE52, RE53, RE54, RE 21, RE 31, RE 32, RE 41, RE 42, RE 43, RE 51, RE 52, RE 53, RE 54, may be followed by BR, SA or NQA-1
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit T-fittings Model(s) ET, followed by 218, 228 or 328, may be followed by NQA-1, side conduit size 1/2 in., 3/4 in. and 3/4 in., upper conduit size 3/4 in., 3/4 in. and 1 in.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit unions, Types UNF, UNY, 1/2, 3/4, 1 in. conduit sizes Model(s) UNF, UNY105, UNY205, UNY215, UNY305, UNY315, UNY325, may be followed by suffix SA or NQA-1, may be followed by additional suffixes, may have the additional prefix PB, PR, PM, KK, or additional suffix DBR, the DBR suffix may also be referred to as Domex Bond and Domex Bond Rojo.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit unions, Types UNF, UNY, 1/2, 3/4, 1 in. conduit sizes Model(s) UNF105SS (a), UNF205SS (a), UNF215SS (a), UNF215SS (a), UNY205SS (a), UNY205SS (a), UNY305SS (a)
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, conduit unions, types UNF, UNY, conduit sizes 1/2, 3/4, 1 in. Model(s) UNF105 (a), UNF205 (a), UNF305 (a), UNY105 (a), UNY205 (a), UNY305 (a)
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1/2, 3/4 in. conduit sizes "EC Series" Model(s) ECGJH, ECLK, with flexible lengths of 4 thru 36 in., inside radius of bends should be not less than 10 in. for the 1/2 in. size, 12 in. for the 3/4 in. size, may be followed by additional suffixes.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1/2, 3/4 in. conduit sizes "EC Series" Model(s) ECGJH, followed by -1 or -2, followed by 4 thru 36, followed by S516, followed by -1, maybe followed by S371 or NQA-1, may be followed by additional suffixes.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1/2, 3/4 in. conduit sizes "EC Series" Model(s) ECGJH, followed by 1 or 2, followed by 4 thru 36, followed by S516, may be followed by NQA-1, may be followed by additional suffixes.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1/2, 3/4 in. conduit sizes "EC Series" Model(s) ECLK, ECK, ECK, ECK, ECK, followed by -1 or -2, followed by 4 thru 36, followed by S516, may be followed S371 or NQA-1, may be followed by additional suffixes.
- Class I, Groups A, B, C and D; Class II, Groups E, F and G; flexible connection fittings, 1/2, 3/4 in. conduit sizes "EC Series" Model(s) ECG, ECGJH, ECH, ECJ, ECK, ECL, ECLK
- Class I, Groups A, B, C and D; Class II, Groups E, F, and G; Class III, close-up plugs, Aluminum Plugs Model(s) PL35 SA, PLG1 SA, PLG10 SA, PLG105 SA, PLG15 SA, PLG2 SA, PLG25 SA, PLG35 SA, PLG35 SA, PLG45 SA, PLG55 SA, PLG55 SA, PLG65 SA, PLG65 SA, PLG75 SA, PLG75 SA, PLG85 SA, PLG95 SA, PLG95
- Class I, Groups A, B, C and D; Class II, Groups E, F, and G; Class III, close-up plugs, Iron Plugs, Model(s) PLG10, PLG105, PLG35, PLG4, PLG45, PLG5, PLG55, PLG6, PLG65, PLG7, PLG75, PLG89, PLG95
- Class I, Groups A, B, C and D; Class II, Groups E, F, and G; Class III, close-up plugs, Steel Plugs Model(s) PLG1, PLG15, PLG25, PLG3
- Class I, Groups B, C and D and Class II, Groups E, F and G, Type EYS conduit fittings for use only with manufacturer's sealing compound Chico A Model(s) EYS-91, -101 may be followed by Suffix -S752, -S753, and/or DBR or additional prefixes PB, PR, PM, or KK.
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for draining or venting, type ECD Model(s) ECD 1X, ECD 1XS, ECD1-N4BN, ECD1-N4BNQA-1\*, ECD1-N4DNQA-1\*
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for draining or venting, type ECD, 1/2 in conduit size Model(s) ECD 1XNQA-1, ECD 1XSNQA-1, ECD-16, ECD-16NQA-1, ECD-17, ECD-17NQA-1, ECD16/17, ECD16/17NQA-1
- Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, types EYD for vertical mounting only, 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2, 4 in. Model(s) EYD-101, EYD-1016, EYD-11, EYD-116, EYD-21, EYD-216, EYD-316, EYD-316, EYD-416, EYD-516, EYD-516, EYD-516, EYD-616, EYD-616, EYD-711, EYD-716, EYD-716,

EYD-816, EYD-91 , EYD-916 , may have additional suffixes BR, SBZ, SA, and/or DBR, or additional prefixes PB, PR, PM, or KK.

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, types EYS, EYSX, for horizontal or vertical mounting, 1/2, 3/4, 1 in. conduit sizes Model(s) EYS-11, EYS-21, EYS-31, EYS-116, EYS-216, EYS-316, may be followed by suffix S752, -S753, -SA, -SBZ, or NQA-1. may have additional suffix DBR or additional prefixes PB, PR, PM, or KK

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, types EYS, EYSX, for horizontal or vertical mounting, 1/2, 3/4, 1 in. conduit sizes Model(s) EYS-1, -2, -3, -16, -26, -36, with or without Suffix SA or SBZ may have additional suffix DBR or additional prefixes PB, PR, PM, or KK. Suffix NQA-1 may be used as a commercial designation for a specific industry.

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit union box connectors, 90 degree, Type UNL, 1/2, 3/4 in. conduit sizes Model(s) UNL-105, UNL-125, UNL-205, UNL-215, may be followed by suffix BR, SBZ or NQA-1, may be followed by additional suffixes

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit unions, types UNF, UNY, 1-1/4, 1-1/2, 2, 3, 3-1/2, 4 in, conduit sizes Model(s) UNF or UNY-406, UNY-506, UNY-606, UNY-706, UNY-806, UNY-905, UNY-1005 may be followed by SA, SBZ or NQA-1, may be followed by additional suffixes, may have the additional prefix PB, PR, PM, KK, or additional suffix DBR, the DBR suffix may also be referred to as Domex Bond and Domex Bond Rojo.

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, conduit unions, Types UNF, UNY, 1/2, 3/4, 1 in. conduit sizes Model(s) UNF, UNY, followed by 105, 205, 215, 305, 315, 325, may be followed by suffix BR, SBZ or NQA-1.

Class I, Groups B, C and D; Class II, Groups E, F and G; Class III, sealing covers, for use with manufacturers sealing compound Chico SpeedSeal Model(s) GUA Series bodies\*, GUA062-GB\*

Class I, Groups B, C and D; Class II, Groups F and G; Class III, cord connectors, rated 20 amp, 480 V Model(s) EBY26102GB\*, EBY2672GB\*, EBY2682GB\*

Class I, Groups B, C, D; Class II, Groups E, F, G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, types EYDX, for vert. mounting only, types EYSX, for horz. or vert. mounting conduit sizes 1/2 to 1-1/2 Model(s) EYDX, EYSX, followed by -11, -21, -31, -41, -51, -61, may be followed by suffix 6, -S752, -S753 and/or DBR, or additional prefixes PB, PR, PM, or KK.

Class I, Groups C and D and Class II, Groups F and G, Type EYS conduit fittings for use only with manufacturer's sealing compound Chico A Model(s) EYS-9, -96, -10, -106, -012, -0126, -014, -0146, may be followed by Suffix -S752, -S753, and/or DBR or additional prefixes PB, PR, PM, or KK.

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for draining or venting, Type ECD, conduit size 1/2 in. "Series EC" Model(s) ECD-11, ECD-13

Class I, Groups C and D; Class II, Groups E, F and G, Conduit fittings for sealing, for use only with Crouse-Hinds Chico A cement, for vertical or horizontal mounting, conduit sizes 1-1/4, 1-1/2, 2, 2-1/2, 3, 4 in. Model(s) EYS-4, EYS-5, EYS-6, EYS-7, EYS-8, EYS-10, EYS-46, EYS-56, EYS-76, EYS-86, EYS-76, EYS-86, EYS-106; may have additional suffix DBR or additional prefixes PB, PR, PM, or KK.

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, for use only with Crouse-Hinds Chico A cement, for vertical or horizontal mounting, conduit sizes 1/2, 1, 1-1/4, 1-1/2, 2 in. Model(s) EZS-1 (a), EZS-16 (a), EZS-26 (a), EZS-26 (a), EZS-36 (a), EZS-4 (a), EZS-46 (a), EZS-56 (a), EZS-56 (a), EZS-66 (a)

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, type EYD, for use only with Crouse-Hinds Chico A cement, conduit sizes 1/2, 3/4, 1 in. "Series EC" Model(s) EYD-1 (a), EYD-16 (a), EYD-2 (a), EYD-26 (a), EYD-3 (a), EYD-36 (a)

Class I, Groups C and D; Class II, Groups E, F and G, conduit reducers, 3/4 to 5 in. conduit sizes Model(s) REC01210\*, REC01210NQA-1\*, REC108\*, REC108NQA-1\*, REC32\*, REC32NQA-1\*, REC32SA\*, REC32SANQA-1\*, REC42\*, REC42NQA-1\*, REC42SA\*, REC42SANQA-1\*, REC43\*, REC43NQA-1\*, REC43SA\*, REC43SANQA-1\*, REC53SANQA-1\*, REC53SANQA-1\*, REC53SANQA-1\*, REC53SANQA-1\*, REC53SANQA-1\*, REC54SA\*, REC54SANQA-1\*, REC602\*, REC602NQA-1\*, REC602SA\*, REC602SANQA-1\*, REC603\*, REC603NQA-1\*, REC603SA\*, REC603SANQA-1\*, REC603SA\*, REC605SANQA-1\*, REC605SA\*, REC605SANQA-1\*, REC605SANQA-1\*, REC75\*, REC75NQA-1\*, REC86\*, REC86NQA-1\*, REC86SA\*, REC86SANQA-1\*, REC97\*, REC97NQA-1\*

Class I, Groups C and D; Class II, Groups E, F and G, conduit reducers, 5 to 6 in. conduit sizes Model(s) RE01210\*, RE01210-SA\*, RE01210-SBZ\*, RE01210NQA-1\*, RE01412\*, RE01412\*

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, Types UNF, UNY, conduit sizes 1-1/4 to 3 in. Model(s) UNF-405, UNF-505, UNF-605, UNF-605, UNF-705, UNY-405, UNY-505, UNY-505, UNY-705

Class I, Groups C and D; Class II, Groups E, F and G, flexible connection fittings, conduit sizes 1 in. "Series EC" Model(s) ECGJH%, ECK%, ECLK%

- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYSX, for vertical and horizontal mounting, 1/2 to 1-1/2 in. conduit sizes Model(s) EYSX, followed by -1, -2, -3, -4, -5, -6, -7, -8, may be followed by suffix -6, -S752, -S753, -SA and/or DBR, or additional prefixes PB, PR, PM, or KK.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit elbows, 45-deg and 90-deg bend, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2, 4 in. conduit sizes "EL Series" Model(s) EL-4, EL-5, EL-6, EL-7, EL-8, EL-9, EL-10, EL-49, EL-59, EL-69, EL-79, EL-495, EL-496, may be followed by suffix SA or NQA-1, may be followed by additional suffixes.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit expansion unions, 1/2 to 1 in. conduit sizes Model(s) UNF, UNFL, UNY, UNYL-17, UNYL-27 or UNYL-37, may be followed by NQA-1, may be followed by additional suffixes, may have the additional prefix PB, PR, PM, KK or additional suffix DBR, the DBR suffix may also be referred to as Domex Bond and Domex Bond Rojo.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for draining or venting, type ECD, 1/2 in. conduit size Model(s) ECD-11\*, ECD-11NQA-1\*, ECD-13NQA-1\*
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for draining or venting, type ECDE, 1/2 to 1 in. conduit sizes Model(s) ECDE-15\*, ECDE-15NQA-1\*
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYS, for horizontal or vertical mounting, 1-1/4, 1-1/2, 2, 2-1/2, 3 in. conduit sizes Model(s) EYS-4, -5, -6, -7, -8, -46, -56, -66, -76, -86, may have additional suffix DBR or additional prefixes PB, PR, PM, or KK.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYDX, for vertical mounting only, 1/2 to 1-1/2 in conduit sizes Model(s) EYDX, followed by -1, -2, -3, -4, -5, -6, -7, -8, may be followed by suffix -6, -S752, -S753, -SA and/or DBR, or additional prefixes PB, PR, PM, or KK.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYS 90-deg bend, for vertical mounting, 3/4 in. conduit size Model(s) EYS-29, may have additional suffix DBR or additional prefixes PB, PR, PM, or KK.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYS 90-deg bend, for vertical mounting, 3/4 in. conduit size Model(s) EYS-29NQA-1, may have additional suffix DBR or additional prefixes PB, PR, PM, or KK.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYS, for vertical and horizontal mounting-face up only, 1-1/4 to 5 in. conduit sizes Model(s) EYS-4 to EYS-12\*
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EYS, for vertical and horizontal mounting-face up only, 1-1/4 to 5 in. conduit sizes Model(s) EYS-46, EYS-56, EYS-66, EYS-76, EYS-86, EYS-96, EYS-012, EYS-014, EYS-106, EYS-0126, may be followed by suffix S752, S753, SA, SBZ or NQA-1, may be followed by additional suffixes.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, Type EZD, for vertical mounting, 1/2 to 2 in. conduit sizes, with integral drain fittings Model(s) EZD-10\*, EZD-10NQA-1\*, EZD-10SA\*, EZD-111\*, EZD-111\*, EZD-111\*, EZD-111\*, EZD-111\*, EZD-211\*, EZD-30NQA-1\*, EZD-30NQA-1\*, EZD-30NQA-1\*, EZD-311\*, EZD-311\*, EZD-311\*, EZD-311\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-511\*, EZD-60\*, EZD-6
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound, Chico A, type EZS, 1/2 to 3 in. conduit sizes Model(s) EZS-1 (c), EZS-16 (c), EZS-2 (c), EZS-26 (c), EZS-36 (c), EZS-36 (c), EZS-46 (c), EZS-56 (c), EZS-56 (c), EZS-66 (c), EZS-66 (c), EZS-76 (c), EZS-76 (c), EZS-86 (c)
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit sealing fitting modification kits, 1/2 in. to 2 in. sizes Model(s) Chico SpeedSeal compound, for use only with Cat. Nos. EYS and EYD, may be followed by additional suffixes.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, conduit unions, Types UNF, UNY, 1-1/4 to 3 in. conduit sizes Model(s) UNF or UNY-405, UNY-505, UNY-605, UNY-705, UNY-805, may be followed by suffix SA, SBZ or NQA-1, may be followed by additional suffixes, may have the additional prefix PB, PR, PM, KK or additional suffix DBR, the DBR suffix may also be referred to as Domex Bond and Domex Bond Rojo.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1 in. conduit size "EC Series" Model(s) ECLK, ECK and ECL, followed by -3, followed by 4 thru 36, followed by S516, may be followed by S371 or NQA-1, may be followed by additional suffixes.
- Class I, Groups C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1, 1-1/4, 1-1/2 and 2 in. conduit sizes "EC Series" Model(s) ECGJH, followed by 3, 4, 5 or 6, followed by 4 thru 36, followed by S516, may be followed by NQA-1, may be followed by additional suffixes.

Class I, Groups C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1, 1-1/4, 1-1/2 in. conduit size "EC Series" Model(s) ECGJH, ECK, ECLK, with flexible length 4 to 36 in., inside radius of bend should be not less than 14 in. for the 1, 1-1/4 in. sizes, may be followed by additional suffixes.

Class I, Groups C and D; Class II, Groups E, F and G; Class III, flexible connection fittings, 1, 1-1/4, 1-1/2, 2 in. conduit size "EC Series" Model(s) ECGJH, followed by -3, -4, -5 or -6, followed by 4 thru 36, followed by S516, followed by -1, may be followed by S371 or NQA-1, may be followed by additional suffixes.

Class I, Groups C and D; Class II, Groups E, F and G; Class III, sealing covers, for use with manufacturers sealing compound Chico SpeedSeal Model(s) GUA Series bodies\*, GUA-042\*, GUA-062\*, GUA-072\*, GUA-092\*

Class I, Groups C and D; Class II, Groups E, F and G; Class III, sealing hubs, for use with Chico A sealing compound Model(s) ES31\*, ES31NQA-1\*, ES32\*, ES32NQA-1\*, ES53\*, ES53NQA-1\*, ES64\*, ES64NQA-1\*, ES65\*, ES65NQA-1\*

Class I, Groups C and D; Class II, Groups E, F and G; Class III, sealing hubs, for use with TSC epoxy sealing compound, 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 3, 4, 5 conduit sizes Model(s) ES-01210\*, ES-01210NQA-1\*, ES-014012\*, ES-014012NQA-1\*, ES-108\*, ES-108NQA-1\*, ES-31\*, ES-31NQA-1\*, ES-32\*, ES-32NQA-1\*, ES-53\*, ES-53NQA-1\*, ES-64\*, ES-64NQA-1\*, ES-65\*, ES-65NQA-1\*, ES-76\*, ES-76NQA-1\*

Class I, Groups C and D; Class II, Groups E, F and G; Class III, short-radius capped elbows 90-deg bend, 1/2, 3/4, 1, 1-1/4, 1-1/2 in. conduit sizes Model(s) LBY-15, LBY-25, LBY-35, LBY-45, LBY-55, may be followed by suffix SA, SBZ or NQA-1, may be followed by additional suffixes.

Class I, Groups C and D; Class II, Groups E, F and G; flexible connection fittings, 1, 1-1/4, 1-1/2 in. conduit sizes "EC Series" Model(s) ECG, ECGJH, ECH, ECJ, ECK, ECL, ECLK

Class I, Groups C and D; Class II, Groups F and G, conduit fittings for draining or venting, Type ECD, conduit size 1/2 in. Model(s) ECD-15

Class I, Groups C and D; Class II, Groups F and G, cord connectors, rated 20 amp, 480 v Model(s) EBY26102\*, EBY2672\*, EBY2682\*

Class I, Groups C and D; Class II, Groups F and G; Class III, conduit fittings for draining and venting, Type ECD, 1/2 in. conduit size Model(s) ECD-15\*, ECD-15NQA-1\*, ECD-18NQA-1\*

Class I, Groups C and D; Class II, Groups F and G; Class III, conduit fittings for sealing, for use only with manufacturer's sealing compound Chico A, Type EYD for vertical mounting and provided with drain fitting, 1/2 to 4 in. conduit sizes Model(s) EYD-1 to EYD-9, EYD-16, EYD-26, EYD-36, EYD

Class I, Groups C and D; Class II, Groups F and G; Class III, sealing hubs, with Chico A sealing compound Model(s) ES-31, ES-32, ES-53, ES-64, ES-65

Class I, Groups C and D; Class II, Groups F and G; Class III, sealing hubs, with TSC sealing compound Model(s) ES-01210, ES-014012, ES-108, ES-31, ES-32, ES-53, ES-64, ES-65, ES-76

- % With flexible lengths of 4 to 36 in. incl. Inside radius of bend should be not less than 14 in. for the 1 in. size.
- (a) May have additional suffix DBR or additional prefixes PB, PR, PM, or KK. Any fittings that contain these additional suffixes or prefixes are only for use with listed rigid ferrous or nonferrous metallic conduit manufactured by Robroy Industries.
- (c) may have additional suffix SA and/or NQA ¿ 1, and/or DBR or additional prefixes PB, PR, PM, or KK
- \* May be followed by additional suffixes.

Note - Cat. Nos. with Suffix S-908 or S-909 employ an extra coating consisting of epoxy resin with ceramic particles designated CeRam-Kote 54 by Ceram-Kote Coatings Inc. for external use only over the primary corrosion protection system utilized in the devices. The coating is not applied to threads. Cat. Nos. with Suffix S-910, S-911, S-912, S-913 or S-914 employ an extra coating consisting of epoxy resin with ceramic particles designated CeRam-Kote 54 by Ceram-Kote Coatings Inc. for external and interior use over the primary corrosion protection system utilized in the devices. The coating is not applied to threads.

## **Click here to view the Colombia Market Access Certification**

Last Updated on 2022-04-07





The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2022 UL LLC."