UL Product iQ®



E10518

QBCR.E10518 - Outlet and Junction Boxes for Use in Hazardous Locations

Outlet and Junction Boxes 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, Groups E, F and G, Conduit boxes threaded for rigid conduit connection Model(s) EJB-464, may be followed by S752 (conduit size 1/2 to 2 in.) (when installed in Class I, Group D locations must be marked - all conduit runs must be provided with sealing fittings located within 18 in. of the enclosure)

Class I, Group C and D; Class II, Groups E, F, and G; Class III, Outlet Boxes threaded for rigid conduit connection Model(s) GUAB26 SS, GUAB36 SS, GUAC26 SS, GUAC36 SS, GUAL26 SS, GUAL36 SS, GUAT26 SS, GUAT36 SS, GUAX36 SS

Class I, Group D, Class II, Group E, F and G, Outlet boxes threaded for rigid conduit connection Model(s) EJB-161606 or EJB-241808, may be followed by S508. (conduit size 1/2 to 6 in.)

Class I, Group D, Class II, Group E, F and G, Outlet boxes threaded for rigid conduit connection Model(s) EJB-464, EJB-684, EJB-1282, EJB-4164, EJB-8106, EJB-8138, EJB-9166, EJB-161606 or EJB-241808, may be followed by S752. (conduit size 1/2 to 6 in.)

Class I, Group D, Class II, Group E, F and G, Outlet boxes threaded for rigid conduit connection Model(s) GUB-01, GUB-02, GUB-03, GUB-06, GUB-01110 or GUE, with or without suffix S302,S752 TB, or DIN followed by numbers.(conduit size 1/2 to 4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) DWYER50, DWYER51, DWYER52, DWYER53, DWYER55, DWYER56, EJH50 to EJH53, EJH55 or EJH56, with or without suffix S752, S753, WOD, DOW or numbers designating conduit entry size. (conduit size 1/2 or 3/4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) ESC1 thru 10. with or without suffix SA, S752, S753, WOD or DOW. (conduit size 1/2 to 4 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUB, with or without suffix SBZ, S302, S742 DR, TB or DIN followed by numbers. (conduit size 1/2 to 6 in.)

Class I, Group D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUB01, GUB03, GUB03, GUB04, GUB06 or GUB08, with or without suffix SBZ, S302, S742, S752, S753, WOD, DOW DR,TB, or DIN followed by numbers. (conduit size 1/2 to 4 in.)

Class I, Groups A, B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit "EAB and EAJ Series" Model(s) EAB or EAJ, may be followed by B, C, D, L, M, N, T, W, X or Y, followed by 14, 16, 24, 26, 34 or 36, with or without suffix DR, SA or TB, followed by 14 thru 18 or DIN followed by 12 thru 112, S742, S752, S753, WOD, DOW or ATEX, followed by MH6 or MH8, WOD. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes "EAB and EAJ Series" Model(s) EAB or EAJ, may be followed by B, C, D, L, M, N, T, W, X or Y, followed by 14SBZ, 16SBZ, 24SBZ, 24SBZ, 34SBZ, ATEX or 36SBZ.(conduit size 1/2, 3/4 or 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes Model(s) GUA, followed by B, C, L, T, X or no letter, followed by 4, 5 or 6, followed by 9, followed by SA or DBR, may have prefix PB, or suffix DBR, the DBR suffix may be referred to as Domex Bond and Domex Bond Rojo (conduit sizes 1/2 to 2 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes Model(s) GUA, followed by B, C, L, T, X or no letter; followed by 4, 5, or 6; followed by 9; followed by suffix SA; Series GUA 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, Conduit boxes threaded for rigid conduit Model(s) EAB or EAJ, may be followed by B, C, D, L, M, N, T, W, X or Y, followed by 47, 49, 57, 59, 67 or 69, with or without suffixes DR, SA, SBZ, S742, S752, S753, WOD, DOW, ATEX, MH6 or MH8, TB followed by 14 through 18, or DIN followed by 12 through 112 for use in Class I, Groups B, C and D and Class II, Groups E, F and G

Class I, Groups B, C and D; Class II, Groups E, F and G, Conduit boxes threaded for rigid conduit Model(s) EJB-121204, EJB-121204, EJB-121206, EJB-121208, EJB-161606, EJB-161608, EJB-181206, EJB-181208, EJB-241208, EJB-241210, EJB-241808, EJB-241810, EJB-242408, EJB-242410, EJB-361208, EJB-361808 or EJB-361810, followed by M82, may be followed by DR, MP, MPB, N4, S198V, S598, S752, S753, SA or DR, followed by letters and numbers. (conduit size 6 in. max.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Outlet boxes Model(s) GUA, may be followed by B, C, D, L, T or X, followed by -16, -26, -36, -366, with or without suffix S752, S753 or INDEECO; Series GUA 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, Outlet boxes Model(s) GUFX, followed by -16, -26, -36, with or without suffix SA, S752, S753; Series GUFX 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, Outlet boxes threaded for rigid conduit connection Model(s) GUA, may be followed by B, C, L T or X, followed by -16, -26 or -36, with or without suffix S752 or S753. (conduit size 1/2 to 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection Model(s) GUFX, followed by -16, -26 or -36, with or without suffix S752 or S753. (conduit size 1/2 to 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Outlet boxes, bodies Model(s) GRUE, followed by -19, -29 or -39, with GRUE covers -09 or -092, may be followed by TB14, TB16 or TB18, may be followed by -SC. (conduit size ; to 1 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Pull boxes "LBH Series" Model(s) LBH-10 or LBH-20, with or without suffix DOW, S752, S753 or WOD (1/2 and 3/4 in.), may have prefix PB or suffix DBR. (DBR referred to as Domex Bond and Domex Bond Rojo)

Class I, Groups B, C and D; Class II, Groups E, F and G, Pull boxes Model(s) EJB362408-M82, may be followed by DR, MP, MPB, N4, SA, S198V, S598, S752 or S753. (conduit size 1/2 to 2 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Pull boxes Model(s) GUB-15151, may be followed by DOW, DR, SBZ, S302, S742, S752, S753 WOD, TB or DIN may be followed by numbers. (conduit size 1/2 to 4 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Pull boxes Model(s) GUB01, GUB03, GUB04, GUB06, GUB08, GUB01110, GU or GUE with or without suffix DOW, DR, GB, MP, MPB, PP, SA, SBZ, S198V, S302, S742, S752, S753, WOD or DBR or prefix PB. (conduit size, 1/2 to 4 in.)

Class I, Groups B, C and D; Class II, Groups E, F and G, Pull boxes Model(s) GUE-GB-SK1744DW, may be followed by suffixes S752, S753 (conduit size 3/4 in. when installed in Group B or C locations).

Class I, Groups C and D, Class II, Groups E, F and G, Outlet boxes threaded for rigid conduit connection Model(s) GUA, may be followed by B, C, L, T or X; followed by -49, -59 or -69, with or without Suffixes SA, S752 or S753; Series GUA may have additional suffix DBR or prefixes PB, PR, PM, or KK.

Class I, Groups C and D; Class II, Groups E, F and G, Conduit boxes Model(s) GUA and GUF, may be followed by A, B, BA, C, D, L, M, N, T, W, X, or Y followed by 14, 14S24 16, 24, 242, 26, 36, 37, 47, 49, 57, 59, or 69, with or without Suffixes 0631; SA, DR, S302, S742, S752, S753, SBZ, WOD, DOW, TB, DIN, MH6 or MH8; Series GUA and GUF 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, Outlet boxes threaded rigid conduit connection "GUA Series" Model(s) GUAF, GUAH, GUAG, GUAP or GUAQ, with or without suffix DOW, DR, S742, S752, S753, SBZ, WOD, TB, DIN, MH6 or MH8, with or without maximum seven-digit suffix number, with or without integral unions. (conduit sizes 1/2, 3/4, and 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUJ, GUJB, GUJC, GUJD, GUJL, GUJT or GUJX, with or without suffix S752, S753, DOW or SA. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUP, followed by three or four digits, with or without suffix S752, S753, DOW or WOD. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUR Series, with internal conduit hubs. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUR, with or without suffix DR, SA, S742, S752 or S753. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) OEC, OELB, OELL, OELR or OET, with or without suffix S752, S753, WOD or DOW. (conduit size 1/2, 3/4 or 1 in.)

Class I, Groups C and D; Class II, Groups E, F and G, Pull boxes Model(s) LBH30, LBH40, LBH50, LBH60, LBH70, LBH80, LBH90 or LBH100, with or without suffix S752, S753, WOD, DOW SA, DBR or prefix PB. (conduit size 1-1/4 to 4 in.)

Class II, Groups E, F and G, Conduit boxes "GUA Series" Model(s) GUA, GUAA, GUAB, GUABA, GUAC, GUAD, GUAL, GUAM, GUAN, GUAY, GUAX or GUAY, with or without suffix DOW, DR, S302, S742, S752, S753, SBZ, WOD, TB, DIN, MH6 or MH8, with or without maximum seven-digit suffix number, with or without integral unions. (conduit size, 1/2, 3/4, 1, 1-1/4, 1-1/2 or 2 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection "CPS Series" Model(s) CPS, with or without suffix DOW, S752, S753 or WOD. (conduit size, 1/2, 3/4 or 1 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection "GUF Series" Model(s) GUFC, GUFL, GUFM, GUFT, GUFW or GUFX, with or without suffix DR, S302, S742, S752, S753, SBZ, WOD, DOW or SA, with or without maximum seven-digit suffix number. (conduit size, 1/2, 3/4 or 1 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) EGJ421 or EGJ422, with rain tight suffix S302 (conduit size 3/4, 1-1/2 or 2 in.), with or without ES53 or ES64 sealing hubs, with or without suffix S752, S753, DOW, WOD or S302. (conduit size 1 or 1-1/4 in.) for use only with manufacturer's Chico A sealing compound.

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) EJB-464, EJB-686, EJB-886, EJB-886, EJB-886, EJB-4164, EJB-9166 or EJB-12168, may be followed by N4, S752, S753, SA, SP, MP and/or MPB. (conduit size 1/2 to 4 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) EJB-8106, may be followed by S752. (conduit size 1/2 to 4 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) EJB-8138, may be followed by N4, S752, S753 and/or SP. (conduit size 1/2 to 4 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) EJB121206, EJB121208, EJB161606, EJB161608, EJB181206, EJB181208, EJB241208, EJB241210, EJB241808, EJB2241810, EJB2242408, EJB2242410, EJB2361208 or EJB2361808, with or without suffix N4, S-598, S752, S753, SP, MP and/or MPB. (onduit size 1/2 to 6 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUB01110, with or without suffix SBZ, S302, S742, S752, S753, DOW or DR, followed by numbers. (conduit size 1/2 to 4 in.)

Class II, Groups E, F and G, Outlet boxes threaded rigid conduit connection Model(s) GUE, with or without suffix S752, S753, WOD or DOW, with or without terminal block CB1124, 20 amp, 125 v. (conduit size 1/2 to 2 in.)

Class II, Groups E, F and G, Pull boxes "EKC Series" Model(s) EKC-30, EKC-40, EKC-50 or EKC-60, with or without suffix DOW, S752, S753 or WOD. (conduit size 1, 1-1/4, 1-1/2 or 2 in.)

Class II, Groups E, F and G, Pull boxes Model(s) EKC-70 or EKC-80, with or without suffix S752, S753, DOW or WOD. (conduit size 2-1/2 or 3 in.)

DBR - DBR referred to as Domex Bond and Domex Bond Rojo.

Click here to view the Colombia Market Access Certification

Trademark and/or Tradename: "Eaton"

Last Updated on 2021-05-11





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."