

ZMVV.E5238 - Wire Connectors and Soldering Lugs

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Wire Connectors and Soldering Lugs

IDEAL INDUSTRIES INC

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SYCAMORE, IL 60178 United States

E5238

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Insulated butt splice crimp type connectors, Model(s): [BVS1](#), [BVS2](#), [BVS5](#)

Insulated flange spade type crimp connectors, Model(s): [SV5-3.7](#), [SVL5-4](#), [SVL5-6](#)

Insulated flange spade type crimp connectors, Model(s): [FSNYD1-3.7](#), [FSNYD1-4](#), [FSNYD1-5](#), [FSNYD2-3.7](#), [FSNYD2-4](#), [FSNYD2-5](#), [FSNYD5-3.7](#), [FSNYD5-4](#), [FSNYD5-5](#)

Insulated hook type crimp connectors, Model(s): [HNYD1-3.7](#), [HNYD1-4](#), [HNYD1-5](#), [HNYD2-3.7](#), [HNYD2-4](#), [HNYD2-5](#), [HNYD5-3.7](#), [HNYD5-4](#), [HNYD5-5](#), [HVY1-3.7](#), [HVY1-4](#), [HVY1-5](#), [HVY2-4](#), [HVY2-5](#), [HVY5-3.7](#), [HVY5-4](#), [HVY5-5](#)

Insulated locking spade crimp connectors, Model(s): [LSNYD1-3.7](#), [LSNYD2-3.7](#), [LSNYD5-3.7](#), [LSNYD5-4](#), [LSNYD5-5](#), [LSNYDL1-4](#), [LSNYDL1-5](#), [LSNYDL2-4](#), [LSNYDL2-5](#)

Insulated multiple stud ring type crimp connectors, Model(s): [MSRNYD1-3753](#), [MSRNYD2-3753](#), [MSRNYD5-3753](#)

Insulated parallel connectors, Model(s): [PVT1](#), [PVT14](#), [PVT2](#), [PVT22](#), [PVT5](#), [PVT8](#)

Insulated pin type connectors, Model(s): [PTNYD1-12](#), [PTNYD2-12](#), [PTNYD5-13](#)

Insulated ring type crimp connectors, Model(s): [RNYB14-11](#), [RNYB22-11](#), [RNYD1-10](#), [RNYD1-3.2](#), [RNYD1-5](#), [RNYD1-6](#), [RNYD1-8](#), [RNYD2-10](#), [RNYD2-2](#), [RNYD2-3.2](#), [RNYD2-6](#), [RNYD2-8](#), [RNYD5-10](#), [RNYD5-12](#), [RNYD5-3.2](#), [RNYD5-3.7](#), [RNYD5-5](#), [RNYD5-6](#), [RNYD5-8](#), [RNYDL1-3.7](#), [RNYDL1-4](#), [RNYDL2-3.7](#), [RNYDL2-4](#), [RNYDL5-3.7](#), [RNYDL5-4](#), [RNYDM2-3.7](#), [RNYDS1-3.7](#), [RNYDS1-4](#), [RNYDS2-4](#), [RNYDS2-5](#), [RNYDS5-4](#), [RV1-3.2](#), [RV1-5](#), [RV1-6](#), [RV2-3.2](#), [RV5-10](#), [RV5-3.7](#), [RV5-5](#), [RV5-6](#), [RV5-8](#), [RVL1-4](#), [RVL2-4](#), [RVL5-4](#), [RVM1-3.7](#), [RVM2-3.7](#), [RVY1-3.2](#)

Insulated spade type crimp connectors, Model(s): [SNYD1-3.2](#), [SNYD5-3.7](#), [SNYD5-5](#), [SNYDL1-3.7](#), [SNYDL1-4](#), [SNYDL2-3.7](#), [SNYDL2-4](#), [SNYDL2-5](#), [SNYDL5-4](#), [SNYDLL1-3.7](#), [SNYDLL2-3.7](#), [SNYDM1-4](#), [SNYDM2-4](#), [SNYDS1-5](#), [SNYDS2-5](#), [SVL1-3.7](#), [SVL1-5](#), [SVL2-3.7](#), [SVL2-5](#), [SVM1-4](#), [SVM2-4](#), [SVY1-3.2](#), [SVY2-3.2](#), [SVY5-3.7](#), [SVY5-5](#), [SVYL1-3.7](#), [SVYL1-4](#), [SVYL2-3.7](#), [SVYL2-4](#), [SVYL2-5](#), [SVYL5-4](#), [SVYLL1-3.7](#), [SVYLL2-3.7](#), [SVYM1-4](#), [SVYM2-4](#), [SVYS1-5](#), [SVYS2-5](#), [SVYS5-4](#)

Insulated splice connectors, Model(s): [PB1-](#), [PB2-](#), [PB5-](#)

Insulating caps or covers, for use on manufacturer's splice caps, for 2006-S, 2008-S connectors, Model(s): [2007](#)

Insulating caps or covers, for use on manufacturer`s splice caps, for 2011-S connector, Model(s): [2014](#)

Listed pressure cable connectors, Model(s): [BHT1](#), [BHT2](#), [BHT5](#), [BN1](#), [BN2](#), [BN5](#), [BNT1-16](#), [BNT14](#), [BNT2-16](#), [BNT22](#), [BNT5-20](#), [BNT8](#), [BNYDF1](#), [BNYDF2](#), [BNYDF5](#), [BNYT1](#), [BNYT2](#), [BNYT5](#), [BV1](#), [BV2](#), [BV5](#), [BVT14](#), [BVT22](#), [BVT8](#)

Listed pressure ring terminal connectors, Model(s): [RNYB14-8](#), [RNYB8-11](#), [RNYBL22-5](#), [RNYBL22-6](#)

Listed splicing wire connectors, Model(s): [L12](#), [L13](#), [L15](#)

Non-insulated flange spade crimp connectors, Model(s): [FSN1-3.7](#), [FSN1-4](#), [FSN1-5](#), [FSN2-3.7](#), [FSN2-4](#), [FSN2-5](#), [FSN5-3.7](#), [FSN5-4](#), [FSN5-5](#), [FSNB1-3.7](#), [FSNB1-4](#), [FSNB1-5](#), [FSNB2-3.7](#), [FSNB2-4](#), [FSNB2-5](#), [FSNB5-3.7](#), [FSNB5-4](#), [FSNB5-5](#), [FSNL1-3.7](#), [FSNL2-5](#)

Non-insulated hook crimp connectors, Model(s): [HN1-4](#), [HN1-5](#), [HN2-3.7](#), [HN2-4](#), [HN2-5](#), [HN5-3.7](#), [HN5-4](#), [HN5-5](#)

Non-insulated locking type crimp connectors, Model(s): [LSN1-3.7](#), [LSN2-3.7](#), [LSN5-3.7](#), [LSN5-4](#), [LSN5-5](#), [LSN5-6](#), [LSNL1-4](#), [LSNL1-5](#), [LSNL2-5](#)

Non-insulated multiple stud ring type crimp connectors, Model(s): [MSRNB1-3753](#)

Non-insulated parallel crimp connectors, Model(s): [PNT 1](#), [PNT 14](#), [PNT 2](#), [PNT 22](#), [PNT 5](#), [PNT 8](#), [PNT1](#), [PNT2](#), [PNT5](#)

Non-insulated pin type crimp connectors, Model(s): [PTN1-12](#), [PTN2-12](#), [PTN5-13](#)

Non-insulated ring type crimp connector, Model(s): [RNB1-10](#), [RNB1-3.2](#), [RNB14-11](#), [RNB14-12](#), [RNB14-16](#), [RNB1-6](#), [RNB1-8](#), [RNB2-10](#), [RNB2-2](#), [RNB2-6](#), [RNB5-12](#), [RNB8-12](#), [RNBL1-4](#)

Non-insulated ring type crimp connectors, Model(s): [RNB1-3.2](#), [RNB14-10](#), [RNB14-5](#), [RNB14-8](#), [RNB1-5](#), [RNB2-10](#), [RNB22-10](#), [RNB22-12](#), [RNB22-8](#), [RNB2-3.2](#), [RNB2-8](#), [RNB5-10](#), [RNB5-3.2](#), [RNB5-3.7](#), [RNB5-3.7](#), [RNB5-5](#), [RNB5-6](#), [RNB5-8](#), [RNB8-10](#), [RNB8-11](#), [RNB8-16](#), [RNB8-8](#), [RNBL1-3.7](#), [RNBL22-5](#), [RNBL22-6](#), [RNBL2-3.7](#), [RNBL2-5](#), [RNBL38-10](#), [RNBL5-3.7](#), [RNBL5-4](#), [RNB1-3.7](#), [RNB1-3.7](#), [RNB2-3.7](#), [RNB2-3.7](#), [RNB8-5](#), [RNBS1-4](#), [RNBS14-5](#), [RNBS2-4](#), [RNBS2-5](#), [RNBS5-4](#), [RNBS8-6](#)

Non-insulated spade type crimp connectors, Model(s): [SN1-3.2](#), [SN2-3.2](#), [SN5-3.7](#), [SN5-5](#), [SNB1-3.2](#), [SNB5-3.7](#), [SNB5-5](#), [SNBL1-3.7](#), [SNBL1-4](#), [SNBL2-4](#), [SNBL2-5](#), [SNBL5-4](#), [SNBL5-6](#), [SNBLL1-3.7](#), [SNBLL2-3.7](#), [SNBM1-4](#), [SNBS1-5](#), [SNBS5-4](#), [SNL1-3.7](#), [SNL1-4](#), [SNL2-3.7](#), [SNL2-4](#), [SNL2-5](#), [SNLL1-3.7](#), [SNLL2-3.7](#), [SNM1-4](#), [SNM2-4](#), [SNS1-5](#), [SNS2-5](#), [SNS5-4](#)

Pressure cable connectors, Model(s): [KB - 1000](#), [KB - 2/0](#), [KB - 350](#), [KB - 4/0](#), [KB - 500](#), [KB - 800](#), [KS - 1000](#), [KS - 2/0](#), [KS - 350](#), [KS - 4/0](#), [KS - 500](#), [KS - 800](#)

Pressure terminal connectors, Model(s): [FSVY1-3.7](#), [FSVY1-4](#), [FSVY1-5](#), [FSVY2-3.7](#), [FSVY2-4](#), [FSVY2-5](#), [FSVY5-3.7](#), [FSVY5-4](#), [FSVY5-5](#), [K-5655](#), [K-5656](#), [LSV1-3.7](#), [LSV2-3.7](#), [LSV5-4](#), [LSV5-5](#), [LSV5-6](#), [LSVL2-4](#), [LSVS1-4](#), [LSVS1-5](#), [LSVS2-5](#), [LSVY1-3.7](#), [LSVY2-3.7](#), [LSVY5-3.7](#), [LSVY5-4](#), [LSVY5-5](#), [LSVY5-6](#), [LSVYL1-4](#), [LSVYL1-5](#), [LSVYL2-4](#), [LSVYL2-5](#), [MSRNB2-3753](#), [MSRVY1-3753](#), [MSRVY2-3753](#), [MSRVY5-3753](#), [PTVY1-12](#), [PTVY2-12](#), [PTVY5-13](#), [RVY1-10](#), [RVY1-5](#), [RVY1-6](#), [RVY1-8](#), [RVY2-10](#), [RVY2-2](#), [RVY2-3.2](#), [RVY2-6](#), [RVY2-8](#), [RVY5-10](#), [RVY5-12](#), [RVY5-3.2](#), [RVY5-3.7](#), [RVY5-5](#), [RVY5-6](#), [RVY5-8](#), [RVYL1-3.7](#), [RVYL1-4](#), [RVYL2-3.7](#), [RVYL2-4](#), [RVYL2-5](#), [RVYL5-3.7](#), [RVYL5-4](#), [RVYM2-3.7](#), [RVYS1-3.7](#), [RVYS1-4](#), [RVYS2-3.7](#), [RVYS2-4](#), [RVYS2-5](#), [RVYS5-4](#), [SNBM2-4](#), [SNYD2-3.2](#), [TLK16-6](#), [TLK25-10](#)

Pressure Terminal Connectors, Model(s): [RNYB14-10](#), [RNYB14-12](#), [RNYB14-5](#), [RNYB22-12](#), [RNYB22-8](#), [RNYB8-10](#), [RNYB8-12](#), [RNYB8-8](#), [RNYBM8-5](#), [RNYBS14-6](#)

Slicing wire connectors, Model(s): [OK-2 \(Pkg. cat No. 84\)](#), [OK-3 \(Pkg. cat No. 85\)](#), [OK-4 \(Pkg. cat No. 86\)](#), [OK-5](#)

(Pkg. cat No. 87), OK-6W (Pkg. cat No. 88), OK-8 (Pkg. cat No. 90), OK-8W (NA)

Splicing wire connectors, Model(s): 12, 13, 14, 14-6, 15, 199, 199S, 200, 2002, 2006-S, 2008-S, 2011-S, 22-10, 22-12, 29, 299, 299S, 30, 300, 32, 33, 34, 340, 36, 37, 38, 39, 399, 400, 400AL, 42, 50, 615069, 66, 70, 800, AS-1/0, AS-2, AS-2/0, AS-350, AS-4, AS-4/0, AS-500, AS-6, B1, B2, B4, BT-2, BTC 1/0-10, BTC 1/0-14, BTC 2/0-14, BTC 250-4, BTC 350-1/0, BTC 4/0-10, BTC 4/0-2, BTC 4/0-6, BTC 500-1/0, BTC 500-14, BTC 500-4, BTC1/0-10, BTC2/0-14, BTC250-4, BTC350-1/0, BTC4/0-10, BTC4/0-2, BTC4/0-6, BTC500-1/0, BTC500-14, BTC500-4, BV1, BV1, BV2, BV2, BV5, BV5, C-3, C-4, C-5, K1/0, K1000, K2, K2/0, K250, K3, K3/0, K350, K4, K500, K6, K750, K8, KS10, R1, S1/0, S2, S2/0, S250, S3, S3/0, S350, S4, S500, S6, TRQ1, TRQ2, W1, W2, W4, WT1, WT2, WT3, WT4, WT6, WTW51, WTW52, WTW53, WTW54

Splicing Wire Connectors, Model(s): BNT1, BNT2

Splicing Wire Connectors, Model(s): 46-404, 46-405

Splicing wire connectors, Model(s): H-1566, H-1567, H-1570, H-1571, H-1572, H-1591, H-1592, H-1594

Terminal connectors, Model(s): 10, 11, 22, 250, 300, 341, 342, 410 with insulating cap No. 415, 411 with insulating cap No. 417, 412 with insulating cap No. 417, 451, 452, 454, 48, 49, 49 Black, 53-B, 59B, 600, 71B#, 72B#, 73B#, 73B+, 74B, 76B, 76B+, 78B+, 82, K-5504, LSNL2-4, M-3, PV3-750, PV3-750, PV3-750, PV4-750, PV4-750, PV4-750, RNBL2-4, RNBS14-6, RNBS38-6, RNBS38-8, RNYB22-10, RNYBS8-6, RV2-6, RVL2-5, SV5-5, WT1, WT2, WT3, WT4, WT41, WT51, WT52, WT53, WT54, WT6

Terminal Connectors, Model(s): RNB22-11

Wire Connectors, Model(s): 65, 653

Wire Connectors and Soldering Lugs, Model(s): L22, L23, L25, PS10, PS12, PS2, PS3, PS4, PS4S, PS5, PS6, PS8

- The equipment (71B, 72B and 73B) were also evaluated to the requirements of UL 2043 and are suitable for use in air handling spaces.

* - May be followed by suffix B, J, T or X.

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