AMASPRO INC

ENGINEERING CATALOG



GUARANTEED PREMIUM Quality

ELECTRICAL PRODUCTS

A variety of electrical products, make your installation easier



EMT Fittings

AMASPRO INC

Material: zinc die cast

Type: set screw type

Surface Finish: polishing



Applications

Zinc EMT connectors set screw type are used to economically bond EMT conduit to a box or enclosure in dry locations

Features

·Rugged metallic construction provides mechanical protection for the receway

·Provide concrete-tight connections when taped

·Male hub threads NPS

·Assembled with a die cast locknut

·Insulated type are available.

Trade Size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Material:zinc die cast

Type: set screw type

Surface Finish:polishing



Applications

Zinc EMT couplings set screw type are used to economically couple two ends of EMT conduit in dry locations

Features

·Rugged metallic construction provides mechanical protection for the receway

·Provide concrete-tight connections when taped

·Suitable for applications above 600v

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Material: zinc die cast

Type: compression type

Surface Finish: polishing



Applications

Zinc EMT connectors compression type are used to economically bond EMT conduit to a box or enclosure in dry locations

Features

·Rugged metallic construction provides mechanical protection for the receway

·Provide concrete-tight connections when taped

·Male hub threads NPS

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Trade Size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Material:zinc die cast

Type: compression type

Surface Finish:polishing



Applications

Zinc EMT couplings compression type are used to economically couple two ends of EMT conduit in dry locations

Features

·Rugged metallic construction provides mechanical protection for the receway

·Provide concrete-tight connections when taped

·Suitable for applications above 600v

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"



Material: steel

Type: set screw type

Surface Finish: zinc plated

Applications

Steel EMT connectors set screw type are used to bond EMT conduit to a box orenclosure in dry locations

Features

·All steel construction insures mechanical protection for the raceway

·Provide concrete-tight connections when taped

·Male hub threads NPS

·All components are zinc electro-plated for corrosion protection.

·Insulated type are available.

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"



Material:steel

Type: set screw type

Surface Finish:zinc plated

Applications

Steel EMT couplings set screw type are used to economically couple two ends of EMT conduit in dry locations

Features

·All steel construction insures mechanical protection for the raceway

·Provide concrete-tight connections when taped

·All components are zinc electro-plated for corrosion protection.

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"



Material: steel

Type: compression type

Surface Finish: zinc plated

Applications

Steel EMT connectors compression type are used to bond EMT conduit to a box or enclosure in dry locations

Features

·All steel construction insures mechanical protection for the raceway

·Provide concrete-tight connections when taped

·Male hub threads NPS

·All components are zinc electro-plated for corrosion protection.

·Insulated type are available.

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"



Material:steel

Type: compression type

Surface Finish:zinc plated

Applications

Steel EMT couplings compression type are used to economically couple two ends of EMT conduit in dry locations

Features

·All steel construction insures mechanical protection for the raceway

·Provide concrete-tight connections when taped

·All components are zinc electro-plated for corrosion protection.

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Material: zinc die cast

Type: set screw type

Surface Finish: polishing



Applications

EMT offset connectors set screw type are used to bond EMT conduit to a box in dry locations

Features

·Rugged metallic construction insures mechanical protection for the raceway

·Provide concrete-tight connections when taped

·Assembled with zinc die cast locknut

Trade Size
1/2"
3/4"
1"

Material: zinc die cast

Type: compression type

Surface Finish:polishing



Applications

EMT offset connectors compression type are used to bond EMT conduit to a box in dry locations

Features

·Rugged metallic construction insures mechanical protection for the raceway

·Provide concrete-tight connections and raintight when taped

·Assembled with zinc die cast locknut

Trade Size
1/2"
3/4"

Material: zinc die cast

Type: 90°, set screw type

Surface Finish: polishing



Applications

90° pull elbow EMT to box connectors are used to connect EMT conduit to a box or enclosure to create a 90° turn when bending conduit is not feasible in dry locations

Features

·Zinc die cast body, aluminum cover, neoprene gasket and steel screws

·Easy to pull the wire when install

·Assembled with zinc die cast locknut

Trade Size
1/2"
3/4"
1"
1-1/4"

Material: zinc die cast

Type: 90°,set screw type

Surface Finish:polishing



Applications

90° pull elbow EMT to box couplings are used to connect EMT conduit to EMT conduit or enclosure to create a 90° turn when bending conduit is not feasible in dry locations

Features

·Zinc die cast body, aluminum cover, neoprene gasket and steel screws

·Easy to pull the wire when install

Trade Size
1/2"
3/4"
1"
1-1/4"

Material: zinc die cast

Type: 90°, set screw type

Surface Finish: polishing



Applications

90° angle EMT to box connectors are used to join EMT conduits to a box or enclosure where a close radius is required in dry locations.

Trade Size
1/2"
3/4"
1"

Features

·Provide concrete tight connection when taped

·For short radius

·Assembled with zinc die cast locknut

Material: zinc die cast

Type: 90°,compression type

Surface Finish:polishing



Applications

90° angle EMT to box connectors are used to join EMT conduits to a box or enclosure where a close radius is required in dry locations.

Trade Size
1/2"
3/4"
1"

Features

·Provide concrete tight connection when taped

·For short radius

·Assembled with zinc die cast locknut

Material: zinc die cast

Type: 90° inside corner,set screw

Surface Finish: polishing



Applications

EMT 90° couplings are used to connect EMT conduits together on a 90° inside corner where space is tight and limited and bending conduit is not feasible

Features

·Provide concrete tight connection when taped

·With removable cover is easy for pulling wire

·used in dry locations

Trade Size
1/2"
3/4"

Material: zinc

Type: EMT(compression),Flex(screw in)

Surface Finish: polishing



Applications

Combination EMT to Flex couplings are used to provide a transition from EMT to flexible metallic conduits in dry locations

Features

·(compression)EMT to (screw in)Flex

·Assembled with tri-combo screws

Trade Size
1/2"EMT - 1/2"FMC
3/4"EMT -3/4"FMC
1"EMT - 1"FMC

Material: zinc die cast

Type: EMT(set screw),Flex(two screws squeeze)

Surface Finish: polishing



Applications

Combination EMT to Flex couplings are used to provide a transition from EMT to flexible metallic conduits in dry locations

Trade Size
1/2"EMT - 3/8"FMC
1/2"EMT - 1/2"FMC
3/4"EMT -3/4"FMC
1"EMT - 1"FMC

Features

·(Set screw)EMT to (squeeze)Flex

·Assembled with tri-combo screws

Material: zinc die cast

Type: EMT(set screw),Flex(one screw squeeze)

Surface Finish:polishing



Applications

Combination EMT to Flex couplings are used to provide a transition from EMT to flexible metallic conduits in dry locations

Trade Size
1/2"EMT - 3/8"FMC
1/2"EMT - 1/2"FMC
3/4"EMT -3/4"FMC
1"EMT - 1"FMC

Features

·(Set screw)EMT to (squeeze)Flex

·Assembled with tri-combo screws

Material: steel

Type: EMT(compression),IMC/Rigid(threaded)

Surface Finish: zinc plated



Applications

EMT(compression) to IMC/Rigid couplings are used to connector EMT conduits to IMC/rigid conduits

Features

·Compression EMT to threaded IMC/Rigid conduits

·Provide concrete tight connection when taped

·NPT female hub

Trade Size
1/2"
3/4"
1"

Material: steel

Type: EMT(set screw),IMC/Rigid(set screw)

Surface Finish: zinc plated



Applications

EMT(set screw) to IMC/Rigid couplings are used to connector EMT conduits to unthreaded IMC/Rigid conduits

Features

·Set screw EMT to unthreaded IMC/Rigid conduits

·Provide concrete tight connection when taped

·Pre-set and staked robertson head screws

Trade Size
1/2"
3/4"
1"

Material: steel

Type: one hole

Surface Finish: zinc plated



Applications

EMT straps one hole type are used to securely fasten and support EMT conduits to a mounting surface.

Trade Size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Features

·All stamped steel construction insures mechanical protection

·Sizes1/2" - 2" snap on to a conduit allowing for easy positioning during installation before mounting

·All straps are zinc plated for corrosion protection

Material:steel

Type: two holes

Surface Finish:zinc plated



Applications

EMT straps two holes type are used to securely fasten and support EMT conduits to a mounting surface.

Trade size
1/2"
3/4"
1"
1-1/4"
1-1/2"
2"
2-1/2"
3"
3-1/2"
4"

Features

·All stamped steel construction insures mechanical protection

·Sizes1/2" - 2" snap on to a conduit allowing for easy positioning during installation before mounting

·All straps are zinc plated for corrosion protection

Material: steel

Type: flat

Surface Finish: zinc plated



Applications

EMT drive straps are used to mount EMT conduit to wood or masonry surfaces

Features

·Suitable for wood or masonry mounting surface.

·All straps are zinc plated for corrosion protection

·For indoor or outdoor use

Trade Size
1/2"
3/4"
1"

- ***Immediate processing of your requests***
- ***Fast Dispatch***
- ***Constant quality control of our products***

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