NEER™ Zinc Combination Couplings

For EMT.

NEC/CEC:
Listed for Ordinary Locations

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EGC: Screw-In Compression

Application

- A combination coupling to provide a transition from EMT to flexible metal conduit.

Material/Finish

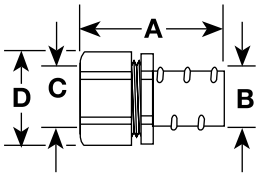
- Zinc diecast

NEC/CEC Certifications and Compliances

- UL Standard: 514B
- UL Listed: E32539
- CSA Standard: C22.2 No. 18.3
- CSA Certified: 208044
- NEMA: FB-1

EGC–50

Illustrated Dimensions



Trade Size (Inches) EMT to Flex.	Dimensions in Millimeters (Inches) A	B	C	D	Catalog Number
1/2 to 1/2	42.2 (1.66)	18.0 (0.71)	18.3 (0.72)	25.4 (1.00)	**EGC-50**
3/4 to 3/4	42.7 (1.68)	23.4 (0.92)	23.4 (0.92)	30.0 (1.18)	**EGC-75**

EFC: EMT to Set Screw

Application

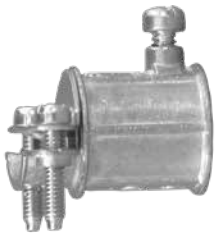
- EFC-50
  — A combination coupling to provide a transition from EMT to 12/2 NM cable. Not for use with flexible metal conduit.
- EFC-75 and EFC-100
  — A combination coupling to provide a transition from EMT to flexible metal conduit.

Material/Finish

- Zinc diecast

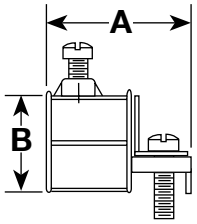
NEC/CEC Certifications and Compliances

- UL Standard: 514B
- UL Listed: E32539
- CSA Standard: C22.2 No. 18.3
- CSA Certified: 208044
- NEMA: FB-1

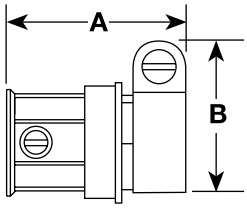


EFC–50

Illustrated Dimensions



EFC–50



EFC–75 and EFC–100

Trade Size (Inches)	Dimensions in Millimeters (Inches) A	B	Catalog Number
1/2	33.8 (1.33)	23.6 (0.93)	**EFC-50** ①
1/2 to 1/2	41.1 (1.62)	34.3 (1.35)	**EFC-75**
3/4 to 3/4	49.8 (1.96)	40.6 (1.60)	**EFC-100**

① *EMT to 12/2 non-metallic sheathed cable.*

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