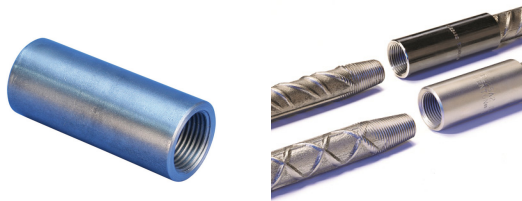
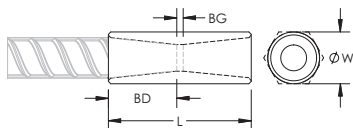


# A12 Standard Coupler, Plain, Worldwide Design – EL40A12N



- Designed to splice the same diameter bars where the second bar can be rotated and is not restricted in its axial direction
- Slim design maintains concrete cover
- Installs quickly and easily



Part Number	EL40A12N
Material	Steel
Finish	Plain
Design Version	Worldwide (Globally Available Materials)
Rebar Size, Metric	40 mm
Diameter (Ø)	55 mm
Length [L]	131 mm
Bar Depth (BD)	57 mm
Bar Gap (BG)	17 mm
Unit Weight	1.4 kg
Designed to Meet	AASHTO ABNT NBR 8548:1984 ACI 318 Type 1 (125% Specified Yield) ACI 318 Type 2 (Specified Tensile) ACI 349 ACI 359 AS3600 BS EN 1992-1-1 BS EN 1992-2 CAN/CSA - N287.2/.3/.4 DIN EN 1992-1-1 Eurocode 2 IBC Type 1 (125% Specified Yield) IBC Type 2 (Specified Tensile) ISO 15835 NEN EN 1992-1-1 NF A 35-020-1 NF EN 1992-1-1 ÖNORM EN 1992-1-1 Sellafeld Ltd. Std. ES_0_3110 US Army Corps of Engineers
Certifications	AFCAB M97001 (France) CARES TA1B 5029 (United Kingdom) CARES TA1C 5030 - A (United Kingdom) DIBt Z-1.5-200 (Germany) EMI 20-CPR-244 (Hungary) FCC US B1447 NP01 0048 (Russian Federation)

Part Number	EL40A12N
	IAPMO®-UES ER-0129 (United States) IGH HTO 19-003 (Croatia) INCERC AT 001ST-01-140-2014 (Romania) ITB LA City Approval ER-0129 (United States) LAND SALZBURG R-2.1.9 -18-15926 (Austria) MOCT RU MCC 157 313 33439 (Russian Federation) RISE SC0680-15 (Sweden) SPSC 9065 (Lithuania) TSUS SK04-ZSV-1885 (Slovakia) TZUS 204-C5-2016-070-049998 (Czech Republic) ZAG STS-09-0037 (Slovenia)
Standard Packaging Quantity	12 pc
UPC	78285669476
EAN-13	8711893047882

Bar dimensions and weights listed may vary by region. Coupler sizes not shown may be available by special order. Contact your nVent LENTON representative for more information.

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**WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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