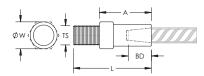
P14 Position Coupler, Male and Nut Only, Worldwide Design





Used in segmental pour and closure pour applications. Male and female components are sold separately.

• Designed to splice two curved, bent or straight bars, when neither bar can be rotated and where the ongoing bar is free to move in its axial direction



Material: Steel Finish: Plain

Coupler Adjustment: Standard

Part Number	Rebar Size, Metric	Rebar Size, US	Rebar Size, Canada	Diameter Ø	Length L	А	Bar Depth BD	Thread Size TS	Unit Weight
EL10P14LMN	10 mm	#3	-	20 mm	69 mm	49 mm	18 mm	M18	0.16 kg
EL12P14LMN	12 mm	#4	10M	20 mm	72 mm	48 mm	19 mm	M18	0.16 kg
EL14P14LMN	14 mm	-	-	20 mm	76 mm	50 mm	21 mm	M18	0.16 kg
EL16P14LMN	16 mm	#5	15M	25 mm	81 mm	54 mm	24 mm	M22	0.26 kg
EL18P14LMN	18 mm	-	-	25 mm	88 mm	60 mm	29 mm	M24	0.31 kg
EL20P14LMN	20 mm	#6	20M	30 mm	108 mm	72 mm	35 mm	M26	0.46 kg
EL22P14LMN	22 mm	#7	-	35 mm	114 mm	76 mm	37 mm	M31	0.69 kg
EL25P14LMN	25 mm	#8	25M	35 mm	120 mm	78 mm	40 mm	M34	0.77 kg
EL28P14LMN	28 mm	#9	30M	40 mm	124 mm	81 mm	42 mm	M37	0.99 kg
EL32P14LMN	32 mm	#10	-	45 mm	138 mm	91 mm	45 mm	M42	1.48 kg
EL36P14LMN	36 mm	#11	35M	50 mm	146 mm	97 mm	52 mm	M46	1.86 kg
EL40P14LMN	40 mm	-	-	55 mm	155 mm	104 mm	57 mm	M53	2.41 kg

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.

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 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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