C2/C3J Weldable Half-Coupler, 12 mm, #4, 10M

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EL12C2N

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Designed for connecting reinforcing bar perpendicular to structural steel sections or plates

Internally taper threaded on one end, with the other end prepared for welding

Machined from weldable grades of steel

Available in customer specified lengths

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??: ?

??: ??

???????: ??

???????: 12 mm

???????: #4

????????: 10M

?? 1 (Ø1): 20 mm

?? 2 (Ø2): 11 mm

?? (L): 30mm

?? (BD): 15mm

????: 0.05 kg

????: AASHTO;ABNT NBR 8548:1984;ACI 318 1 ??125% ???????;ACI 318 2 ?????????;ACI 349;ACI 359;AS3600

????: 285

??????

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.

The design of the weld, the selection of electrode, and other relevant choices depend on the chemical and physical properties of the structural steel to which the couplers are welded. Engineers who design assemblies should adhere to all appropriate regulations.

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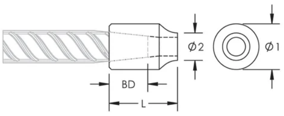

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CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

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