

Ultimate Standard Splice MT02 and FT02



LENTON

CONNECT AND PROTECT



MT02 MALE TAPER STUD



Material: Steel | Finish: Plain

FEATURES

- Installs quickly and easily
- Utilizes the standard nVent LENTON taper profile
- Designed to splice the same diameter bars where the second bar can be rotated and is not restricted in its axial direction
- No special tools or skills required

FT02 FEMALE STANDARD COUPLER

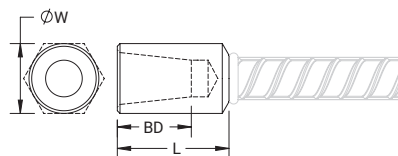
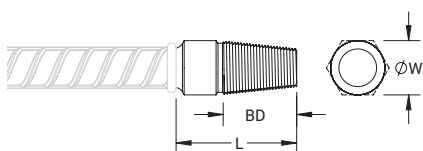


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Part Number	Hex Width W	Dia-meter Ø	Length L	Bar Depth BD	Unit Weight	Rebar Size Metric	Part Number	Hex Width W	Dia-meter Ø	Length L	Bar Depth BD	Unit Weight
LU16MT02	27 mm	-	58 mm	39 mm	0.16 kg	16 mm	LU16FT02	27 mm	-	60 mm	39 mm	0.21 kg
LU20MT02	30 mm	-	67 mm	44 mm	0.28 kg	20 mm	LU20FT02	-	35 mm	66 mm	44 mm	0.34 kg
LU25MT02	-	35 mm	78 mm	49 mm	0.49 kg	25 mm	LU25FT02	-	45 mm	73 mm	49 mm	0.60 kg
LU32MT02	-	45 mm	95 mm	61 mm	0.93 kg	32 mm	LU32FT02	-	55 mm	88 mm	61 mm	1.06 kg
LU40TMT02	-	60 mm	118 mm	77 mm	1.89 kg	40 mm	LU40TFT02	-	65 mm	112 mm	77 mm	1.73 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.

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; CAN/CSA - A23.3



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