

MT02 Male Taper Stud



The nVent LENTON Ultimate MT02 Male Taper Stud is designed for high performance applications, efficiently creating mechanical reinforcing bar connections. The LENTON self-aligning taper-thread reduces misalignment issues and helps eliminate cross-threading during installation. The MT02 Male Taper Stud is used in conjunction with the nVent LENTON Ultimate FT02 Female Standard Coupler for bar-to-bar connections, and the nVent LENTON Ultimate PM09 Female Position Assembly for position/caging connections.

Additionally, the MT02 Male Taper Stud can be used in High Cycle Fatigue applications and exceeds BS 8597 performance requirements with BS 4449 grades B500 B and C reinforcing bar. Contact your nVent LENTON representative for more information.

FEATURES

Installs quickly and easily

Utilizes the standard nVent LENTON taper profile

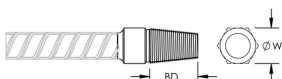
No special tools or skills required

SPECIFICATIONS

ADDITIONAL PRODUCT DETAILS

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.

DIAGRAMS



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.nvent.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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