

nVent LENTON Inspection Wrench



nVent LENTON taper-threaded couplers are typically installed with a standard pipe wrench. The nVent LENTON inspection wrench is provided to check tightness of connections. The frequency of inspection is set by the governing building codes or inspector.

When installing nVent LENTON taper-threaded products, refer to the specific nVent LENTON Product Instruction Sheets and/or Governing Building Codes and Approvals for the proper wrench setting. The specified torque value is easily set using the scale attached to the wrench.

FEATURES

All wrenches are marked with unique serial numbers

Setting of torque values is simple

Used on multiple bar sizes

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Rebar Size, Metric	Rebar Size, US	Rebar Size, Canada	Length 1 (L1)	Length 2 (L2)
148010	148010	10 - 28 mm	#3 – #9	10M – 30M	630 mm	60 mm Max
148030	148030	20 - 57 mm	#6 – #18	20M – 55M	825 mm	80 mm Max

Table 2/2

Catalog Number	Article Number	Height 1 (H1)	Height 2 (H2)	Unit Weight
148010	148010	75mm	40mm	2.5 kg
148030	148030	90mm	45mm	3.7 kg

ADDITIONAL PRODUCT DETAILS

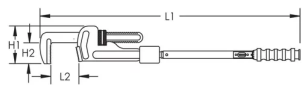
To ensure safety, good footing and/or balance should be maintained when using wrenches of this type. Failure to maintain footing or balance could result in injury and/or damage to property. Note further product safety instructions in safety documentation provided with the wrench.

Follow manufacturer's recommendation for recalibration of the wrench. Typically, service and re-calibration are required once a year.

Ensure that the tool is stored properly to minimize damage. When stored for long periods, adjust the tool to a low setting to relieve stress on internal parts.

For further information, please review the manufacturer's instructions.

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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