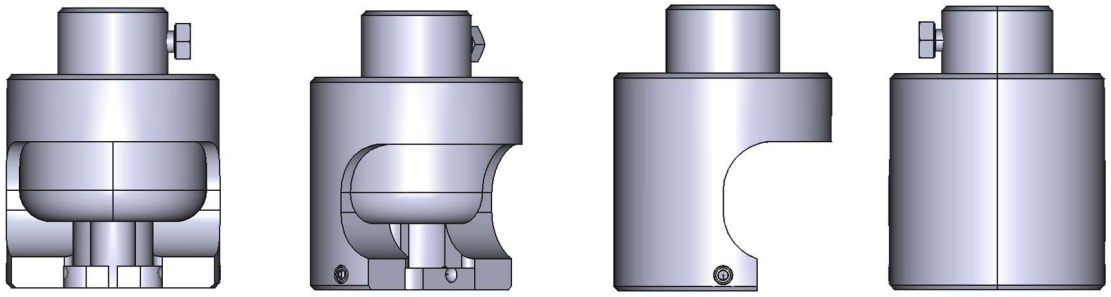
GW-S
BOX SPANNER
FOR ELECTRICAL AND NON-ELECTRICAL SPRINKLERS

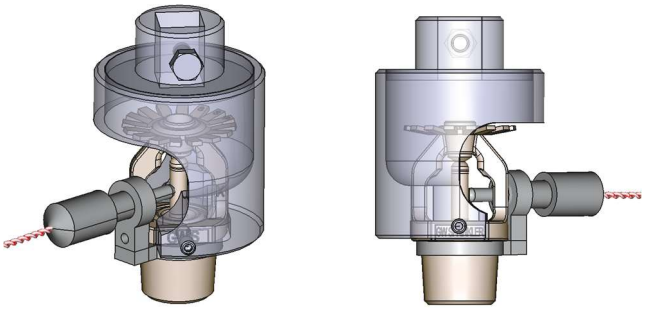
GW SPRINKLER A/S



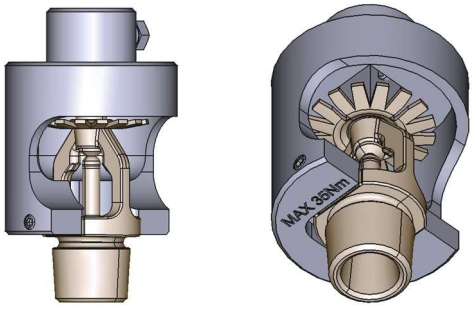
The GW Box Spanner is specially developed to fit the GW-S sprinkler model, to provide a safe, easy and controlled fitment of automatic heads (DN10, DN15, DN20, SSP, SSU, CUP) into the sprinkler pipework female joints.

This Box Spanner is **mandatory** for fitment of GW-S **electrical sprinklers** (with Metron Actuator) in order to maintain any electrical sprinkler product warranty. Box Spanner part number: **BE48000**.

The Box Spanner is a professional installation tool manufactured from hardened tooling steel. It is fitted with an M12 Square Top socket, and can be safely fixed to the torque wrench insert, by tightening the M5 hex bolt. The max. torque to be applied via the Box Spanner is 35 Nm.
On the flats, mating the sprinkler wrench flats, there is a spring loaded steel ball, for fixation and capture of the sprinkler head in the Box Spanner, during installation.

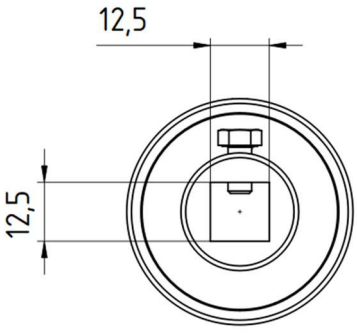


Electrical sprinkler

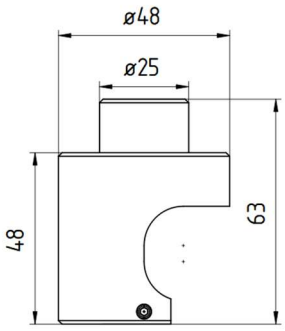


Normal sprinkler

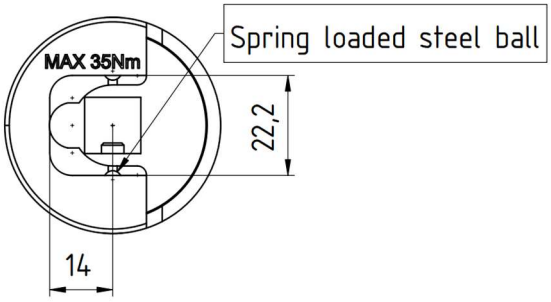
Dimensions (mm):



Top



Side



Bottom

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Data sheet no.: **GW SA050 1002 A**

The right is reserved to vary or modify any specifications without prior notice.

Data sheet: **Box Spanner** for electrical and non-electrical sprinklers (model GW-S)

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Date: 22nd July 2026