

IMPORTANT OPERATING INFORMATION: Opening & Closing - Hilti CFS-SL GA M Extended Speed Sleeve

02/09/26: DRAFT as reviewed/agreed with Core Fire Team and H&E PMs

The device which you see installed is a **Hilti CFS-SL GA M Extended Speed Sleeve**, this is a firestop device designed for sealing penetrations of cables. This device has been installed by Installation Technology who are a third-party accredited installer under FIRAS (OI4222) on behalf of the NHS. Prior to using the Sleeve, you must notify Installation Technology (fireteam@installationtechnology.com) via the supplied email address and seek permission in writing from the Principal Responsible Person / Accountable Person within the NHS i.e. the person / department responsible for looking after passive fire protections for this building.

For any services, which are pulled through the Sleeve, you must refer to Hilti's instructions and guidance to ensure your installation is fully compliant. It is your responsibility to check whether your services meet the fire resistance rating capabilities of the Sleeve and its intended purpose. No power cables are permitted to be mixed with any data cables.

ANY UNAUTHORISED DAMAGE TO THIS PENETRATION AND/OR SLEEVE (FIRESTOP SYSTEM) WILL RESULT IN THE FIRAS CERTIFICATION BEING NON-COMPLIANT/INVALIDATED.

To **OPEN** and **CLOSE** the Sleeve you must refer to Hilti's operating instructions. It is **IMPORTANT** the Sleeve is fully **CLOSED** at the end of each shift to ensure this device can work correctly and optimally in the event of a fire arising. Under no circumstance must the Sleeve (firestop device) be left open whilst unattended.

Please see the YouTube Video regarding how to operate the Sleeve:

[How to open and close the Sleeve at 1 min into video](#)

Please refer to Hilti's website for further information:

[CFS-SL GA Extended Speed Sleeve - Firestop devices and sleeves - Hilti United Kingdom](#)

fireteam@installationtechnology.com

