

Cell Door Retro-fit Inundation Unit

CSL1721

Purpose

A retro-fit inundation unit for fitting to existing cell doors for extinguishing cell fires. With the correct key the central bung can be removed to insert the fire hose directly into the cell.

Specification

- Machined steel.
- Suits a hole size cut in a door of mm diameter.
- Can be supplied to suit various door leaf thicknesses.
- Can be supplied with various different key pattern options e.g English, Scottish, Irish, Hex pin.
- Supplied with rivets or tamper proof fixings to suit steel or timber doors.

Finish

- Zinc plated.

Note - Please state when ordering the door leaf thickness and door material.



Through the Wall Inundation Unit

CSL1722

Purpose

A through the wall inundation unit for extinguishing cell fires. With the correct key the central bung can be removed to insert the fire hose.

Specification

- Machined steel.
- Flanges are fixed to the wall with tamper proof screws and plugs.
- To suit walls 100mm - 300mm thick.
- Can be supplied with either English, Scottish or Irish type keys.

Finish

- Zinc plated.

Note - Please state when ordering wall thickness.



Inundation Unit Access Keys

CSL1723

Purpose

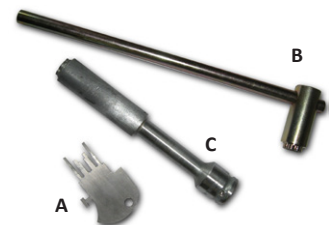
Keys to remove the inundation units bungs from cell doors or walls.

Specification

- Machined steel keys specifically designed to fit the different types of inundation unit bungs.

Finish

- CSL1723A - Laser cut steel natural finish.
- CSL1723B/C - Zinc plated.

**CSL1723A**

Inundation Unit English Key

CSL1723B

Inundation Unit Scottish Key

CSL1723C

Inundation Unit Irish Key