



Key Features

Self-locking design



Tool-free installation



Stainless steel construction



Secure cable retention



Reduced plastic waste



Overview

The FyreLine J-Lock Clip is a stainless steel fixing designed to secure linear heat detection cable quickly and reliably. It uses a self-locking J-profile that allows the cable to snap into place, creating a firm and consistent hold without the need for tie wraps or secondary restraints. This results in a cleaner installation, reduced plastic use and faster fitting on site.

Unlike a standard J-Clip, which simply supports the cable and often relies on additional ties or fixings to prevent movement, the J-Lock Clip incorporates an integral locking feature. Once the cable is pressed into the clip, it is mechanically retained, reducing the risk of sagging, vibration movement or accidental dislodging over time. The stainless steel construction also provides greater resistance to corrosion and mechanical fatigue compared with basic clips.

The J-Lock Clip is best used in applications where long-term security and installation speed are critical. This includes industrial and commercial buildings, plant rooms, warehouses, tunnels and external environments where conditions may be harsh. It is particularly suited to safety-critical installations and retrofit projects, where reliable cable retention and reduced installation time help maintain detection performance and overall system integrity.

Tech Specs

Material	Stainless Steel
Dimensions (W x H x D)	20 mm x 50 mm x 20 mm
Weight	16g (each)

Ordering Information

Part Number

18-319

Product Description

Stainless Steel J-Lock, Silicone Sleeve, 100 Pack