



Wire Hanging Fixer, Stainless Steel, 100 cm Length, Corrosion-Resistant

- Stainless steel construction resists rust and corrosion
- 100 cm length suits a range of wire suspension configurations
- Ergonomic form factor reduces user fatigue on extended installs
- Mechanical fastener for suspended wire and cable hanging systems
- Backed by a one-year manufacturer warranty

OVERVIEW

The BS-W-A11 Stainless Steel Wire Fixer is a securing component for wire hanging systems, used to fasten and organize suspended wiring runs in commercial and residential projects. It is intended for contractors and tradespeople installing suspended signage, displays and cable runs.

Constructed from stainless steel, the fixer resists rust and corrosion for long-term performance in demanding environments. The unit measures 100 cm in length, allowing flexibility across a range of installation configurations, and its ergonomic form is intended to reduce user fatigue during extended handling.

The fixer is covered by a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Length1 m3.3 ft

MaterialStainless steel

ORDERING

Warranty1 y

APPLICATIONS

- Suspended sign and light box hanging
- Retail display and shelving suspension
- Ceiling-mounted cable runs
- Exhibition and trade show wire systems

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
length	1 m	pdf	high
material	Stainless steel	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.