BOSCH

Invented for life

SOLO200 Detector Removal Tool

▸ **Suitable for a wide range of detector sizes**

▸ **Adjustable color-coded grips rotate to fit different sized detectors**

▸ **Universal joint ensures tool remains parallel with ceiling**

With its pivoting grip segments and three different diameters, the SOLO200 Detector Removal Tool is suitable for the insertion and removal of most fire detectors.

The plastic caps ensure secure gripping of fire detectors and thus also protect the detector surface against damage.

Parts Included

Qty.	Components
1	SOLO200 Detector Removal Tool
2	Plastic caps for the Detector Removal Tool
Note	The SOLO100 Telescopic Access Pole or SOLO101 Fixed Extension Pole must be purchased separately.

Functions

Adjustment of detector sizes

The color-coded grips use a pull and twist motion to rotate to the desired combinations and lock into place to fit the following detector sizes:

Color combination	Detector diameter
Yellow	64 mm to 76 mm (2.5 in to 3 in)
Yellow and red	74 mm to 93 mm (2.91 in to 3.66 in)
Yellow and blue	75 mm to 87 mm (2.95 in to 3.93 in)
Blue	86 mm to 98 mm (3 in to 3.85 in)
Blue and red	92 mm to 105 mm (3.6 in to 4.13 in)
Red	98 mm to 112 mm (3.85 in to 4.4 in)

Universal joint

A universal joint enables detector removal and replacement even if the detector cannot be accessed from directly underneath.

Technical Specifications

Mechanics

Detector size range (Ø)	64 m to 112 mm (2.5 to 4.4 in)
Weight	1.1 kg (2 lb 7 oz)
Working angle	max. 30°

Trademarks

SOLO™ is a trademark of No Climb Products, Ltd.

Ordering Information

SOLO200 Detector Removal Tool	SOLO200
Use to remove and replace detectors	

Accessories

Plastic Caps for the SOLO200 Universal Exchanger Device	RTL-cap
Scope of delivery = 2 pieces	