

Smoke Detector Test Kit up to 8.2 Metres Solo 812

The Solo 812 Kit is a complete solution for functional testing of smoke detectors installed up to 8.2 meters high. It combines the Solo 330 smoke dispenser with fiberglass telescopic poles and a universal removal tool, ensuring safe and efficient testing without ladders. The Solo A10 aerosol provides clean, reliable smoke generation, ideal for professional inspections, preventive maintenance, and fire detection system certification. A protective Solo 604 bag is included for easy storage and transport.

COD EUROSUL: 093172

IMPA: ---

Part Number: ---

Approvals: ---



Specifications

Features:

Application: functional smoke detector testing

Reach: up to 8.2 meters

Technology: Solo A10 aerosol used with Solo 330 dispenser

Structure: fiberglass telescopic pole and extensions

Accessories: Solo 200 removal tool and Solo 604 carrying bag

Benefits:

Practicality: perform tests safely without ladders

Efficiency: consistent smoke output with Solo A10

Durability: high-resistance fiberglass construction

Accessibility: extended reach for high-ceiling environments

Versatility: includes detector removal tool for maintenance

Technical Specifications:**Model:** Solo 812**Kit composition:** Solo 100, two Solo 101, Solo 200, Solo 330, Solo 604, Solo A10**Material:** fiberglass and high-strength polymers**Application:** conventional and addressable smoke detectors