



PANASONIC

Panasonic LK 501 condense bottle, UV-stabilised

Product code 60307 · Aspirating smoke detection > Filters and maintenance

Condense bottle that removes water from the air sample before the Aspect detector. 500 ml, UV-resistant and frost-proof.

- Capacity 500 ml
- UV-resistant plastic, withstands freezing
- Drain hose up to 3 m (Ø 7/10 mm)



Product description

LK 501 is Panasonic's UV-stabilised condense bottle. It is installed before the Aspect detector to remove condensate from the air sample before it enters the detection chamber. According to Panasonic's technical description, it is used in special cases where water can accumulate along the pipe and clog the sampling holes, for example when the pipe follows irregularities of the ceiling.

The bottle is UV-resistant plastic, withstands freezing and holds 500 ml of water. Excess water can be drained through a hose of up to 3 m with an inner diameter of 7 mm and an outer diameter of 10 mm.

Technical data

Product code	60307
Manufacturer	Panasonic
Manufacturer's code	LK 501
Product group	Aspirating smoke detection > Filters and maintenance
Capacity	500 ml
Compatibility	Aspect AE2010

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Product catalogue (series): Aspect AE2010 accessories

Technical datasheet (series): Aspect AE2010

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