TESTIFIRE-ADAP

XTR2 Adaptor for aspiration and flat detectors

General

The TESTIFIRE-ADAP is a specialist adaptor to replace the standard membrane on a Testifire XTR2 test cup. It enables functional testing of aspirating smoke detection systems. It can also be used to test flat/flush detectors.



Details

- Fits to Testifire XTR2 in place of standard membrane
- Allows placement around ASD pipe and alignment with sampling hole
- Also suitable for use with flat or flush mounted detectors

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Technical specifications

Physical

Colour	Black

Environmental

Vandal proof	No
Operating temperature	5 to 45°C (41 to 113°F)
Storage temperature	-10 to 50°C (14 to 122°F)
Relative humidity	0 to 85% non-condensing - operating 0 to 90% non-condensing - storage

Regulatory

Compliancy	CE, REACH, RoHS 3, WEEE

SKU info

Product brand	testifire

Compatible products

Category	Reference	Description
Test Equipment	TESTIFIRE-XTR2	
Test Equipment	TESTIFIRE-XTR2-6M	
Test Equipment	TESTIFIRE-XTR2-HEAD	

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