



BJORNAX AB
SMOKE PRODUCTS
50 Year 2009
www.bjornax.se

SMOKE-PEN™



SMOKE-PEN Applications.

Energy Conserving Spec.
Duct Testing
Draft Testing
Leak detection
Safety Specialists
Negative Pressure Rooms
Positive Pressure Rooms
Fume Hoods
Exhaust Fans
Stage and Screen Effects
Photographic Effects
Air Balancing Professionals
Air Filtration Testing
Dust Removal Systems
Fire and Smoke Alarm Tests
Poultry and Livestock
K-9 Training
Heat Exchangers
Tanks and Piping
Kitchen Hoods
Electronic Air Filters
Asbestos Abatement
Radon Abatement
Risk Management Spec.
Waste Treatment Systems

Leak Detection:
Cargo Trailers
Cargo Containers
Recreational Vehicles

BJORNAX AB
SWEDEN

Phone:
+46 581-431 50

Fax:
+46 581-432 06

E-mail:
info@bjornax.se

Internet:
www.bjornax.se

Smoke Pen from BJÖRNAX AB is truly an innovation for air balance professionals and anyone that needs just the right amount of test smoke when and where it is needed.



Copyright Björnax AB



Copyright Björnax AB

The Smoke Pen works like a mechanical pencil. A patented smoke-emitting wick is inserted into the convenient to use pen, adjust the wick to provide 10 mm or 3/8" of exposed wick, light the wick with a match or lighter.

The smoke pen will provide a continuous trail of smoke. The Smoke Pen can then be easily extinguished by simply replacing the protective cover. The Smoke Pen can now be stored and re-used for next test.

This non-toxic, cool burning emitter is ideal for air balancing, verifying ventilation, testing smoke alarms, tests for negative or positive pressure and the list goes on.

For tests in areas where there is a fire restriction please use our FP-SMOKE series.

Energy saving in households can be a gamble if you do not know where you should begin your changes.

Some of the largest energy consumers can be drafts because of poorly performed insulation from external cold / heat, building faults in house structure, faults in electric installations and much more.

All this is easier to find with a trail of smoke from our Smoke-Pen.

