



PAK Spray Tar Detector

PAK DETECTOR is an aerosol paint that allows the identification of the presence of tar on road surfaces by the detection of PAH compounds (Polycyclic Aromatic Hydrocarbons). Allows for the rapid determination of bituminous materials (for example: asphalt).

The PAK DETECTOR can identify PAHs in tars above 100ppm. It is not an official measurement but only an indication of the presence of tar in the asphalt..

- Do not expose to temperatures above 50 °C.
- Keep away from sources of ignition, heat and direct sunlight.
- Do not smoke
- Do not pierce or burn the aerosol
- Volume: 500 ml NET
- Packaging : 1 box of 12 products
- Binding: Thermoplastic Acrylic
- Pigments: Minerals and organics free of heavy metals (lead, cadmium)
- Solvents : Specific to dissolve PAHs
- PAH content > 150ppm
- Drying time: 15 minutes
- Operating temperature: -10°C to 50°C.
- Store the aerosols between 15 and 25°C, away from humidity.

Operating instructions

1. Use HEAD DOWN.
Shake well before use.
2. Spray a thin layer on the surface to be treated.
3. Let dry.
4. After use: PURGE HEAD UP
5. If PAHs are present, the white surface will turn yellow/brown (in case of doubt, it is possible to use a UV lamp, which will highlight the presence of PAHs by a yellow/green coloration).

Code: **PAKS500**