



## Industrial Line

# Tracciante Azzurro

Technical data sheet  
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### Category:

- Tracing liquid for oil and hydrocarbon fluids

### Applications:

- Localizes the origin of oil losses

### Fields of application:

- Mechanic industry
- Textile industry
- Chemical plants
- Maintenance departments

### Advantages:

- Concentrated
- Efficient even with a high dilution

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.

## Tracing liquid to detect hidden losses of oil and hydrocarbon fluids

### Applications

Tracciante Azzurro is a highly coloured liquid to locate the origin of oil and hydrocarbon fluids from drainage pipes and hidden pipelines of all types of industrial plants.

Thanks to the use of Tracciante Azzurro, it will be possible to identify the point from which the fluid oozes, even when it occurs in micro-holes or holes in areas that are not accessible.

The dyes used are not harmful to humans, and it is therefore possible to use the product in complete safety.

### Method of Use

Dispense Tracciante Azzurro at a rate of one kilogram per ton, directly into the circuit and let it circulate.

Locate the place of the oozing, highlighted by the blue colour.

Before using the product, check its compatibility (miscibility) with the fluid to be treated.

Normally, after treatment, the fluid must be disposed of.

There are cases where it is possible to leave the tracer still in circulation without having to discharge the circuit fluid.

It is a good idea to contact our technical office in order to understand the casuistry better.

### Technical features

|                |                         |
|----------------|-------------------------|
| State          | Liquid                  |
| Odour          | Imperceptible           |
| Colour         | Sky Blue                |
| Density (20°C) | 0.750 g/cm <sup>3</sup> |