



The **IK HC TR 1 professional sprayer** has been designed and manufactured with materials of maximum resistance to be used with vegetable and animal oils, hydrocarbon-based solvents, lubricants and petroleum products.

It is ideal for use in the automotive industry for tasks such as cleaning brakes, removing tar stains and removing silicone from the bodywork prior to painting.

The Trigger HC 1.5 is optimal for industrial applications of protection, degreasing and lubrication, as well as wood treatment.

This sprayer is ideal for isolated works on small surfaces.



Sectors in which to use

- Building
- Industry and maintenance
- Automotive and detailing
- Pest control

Products with which to use

optimal Solvent-based pesticides, alcohols, oils, solvents and petroleum by-products

limited Alkalis and ketones



CHEMICAL PRODUCT TABLE

IK HC TR 1

Oils, solvents and petroleum by-products	✓
Acids	✗
Alkalis and ketones	✗
Alcohols	L
Disinfectants	✗
Solvent based pesticides	✓
Neutral products	✓

L Optimal ✓ Limited ✗ Not valid

Technical information

Technical information	HC TR 1
STANDARD NOZZLES	Adjustable conical nozzle
USEFUL CAPACITY	1L /35 Oz
TOTAL CAPACITY	1L /35 Oz
GROSS WEIGHT	0.19Kg / 0.41 lbs.
NET WEIGHT	0.19Kg / 0.41 lbs.

Logistics data

Logistics data	HC TR 1
CODE	8.41.74
EAN	84.14685.00048.4
CONDITIONING	12 units
UNITS PER PALLET	216 units
DIMENSIONS PER PALLET	1200 x 800 x 1120

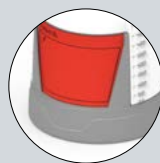
Functional information



Translucent tank with level indicator



Content identifying system



Base for greater stability

ACCESSORIES

Personalize your sprayer adapting it to your application needs (height, hard-to-reach areas...)



IDENTIFICATION CARDS OF IK PRO CONTENT

Reference 8.26.71.875

Colour cards to identify deposit content between devices of the same line. Reversible, providing two colours on a single card, with the option to write on it; reusable and easy to use. There are two type of cards available: Red/Green and Yellow/Blue.