

ASTM D 1319 - ISO 3837 - IP 156 - DIN 51791

SCOPE

Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption

**HYDROCARBON TYPE IN LIQUID PETROLEUM PRODUCTS
BY FLUORESCENT INDICATOR ADSORPTION (FIA) METHOD
- FIA CLASSIC -
- REF 941600 -**

MAIN CHARACTERISTICS

Adsorption assembly, new designed model, delivered with :

- ✓ 4 pressure gauges
- ✓ 4 needle valves and 1 electric vibrator for packing silicagel
- ✓ one set of basic accessories comprising: end for true bore column (S12/2), clamps for upper & lower joints and spherical connector for air input. 3 x UV lamps are included in the assembly.

SCOPE OF DELIVERY

Delivered without column - 4 to be chosen below

NECESSARY ACCESSORIES

REF 19585	Hypodermic syringe 1 ml
REF 19586	Hypodermic needle 102 mm (set of 5)
REF 9415068	Hypodermic cleaning tube (2 m)
REF 19761	Pack of 2 kg of silicagel 100 to 200 mesh
REF B762390040	Certified silica gel with colored indicator (40 g)
REF 19325	True bore adsorption column (max 4)

OR ECONOMICAL ALTERNATIVE

REF 21700	Standard adsorption column (upper part) (max 4)
REF 19023	Standard wall tubing (lower part) (max 4)
REF 21701	Standard wall tubing (lower part) - pack of 24 (max 4)



ORDERING INFORMATION

REF 941600

FIA CLASSIC for use on AC 230V, 50 Hz - 1 A

(W) 700x(D) 160x(H) 1900 mm (± 35 kg)

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