

HYDROKIT HK100-15

Parker Velcon Hydrokit, detect free water in aviation fuel, 100 quantity with 15 ppm sensitivity, 1 year shelf life, comes with sample tubes, wide mouth glass sample jar(s), needle holder assembly, instruction card, color indicator comparison card.

- **Manufacturer:** Parker Velcon
- **Product Family:** Hydrokit
- **Sensitivity:** 15 ppm
- **Test Tube Quantity:** 100

Product Description

The HYDROKIT is an effective “Go, No-Go” field test designed to periodically check for free water, which is removed to ppm levels by properly operating filter-separators, Aquacon, and monitor vessels. Samples are normally taken downstream of the vessel, but they can also be taken at other points in the fuel distribution system. The HYDROKIT is designed to indicate free water in excess of 30 ppm by changing the powder contained in the sample tube to a pink color. Thirty ppm is generally accepted as the maximum amount of water permissible when fueling aircraft. The HYDROKIT is designed for “fail-safe” operation, with false negative readings unlikely. Almost any error in performing the test will indicate the presence of wet fuel. If the sample indicates the presence of excessive water, it is always a good practice to repeat the test on a second sample.

Features

- Easy to Use – Automatically controls the sample size. Simple evaluation by color comparison.
- Shelf Life – One year shelf life. Refer to date on box.
- Responds Consistently – Responds consistently in a wide variety of aviation jet fuels.
- Carefully Controlled Quality – Manufactured by Velcon Filters, Inc. to strict quality control specifications.