

AQUADIS Water Finding Paste

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| 产品名称 | AQUADIS Water Finding Paste |
| 公司名称 | 上海恩莱保贸易有限公司 |
| 价格 | .00/个 |
| 规格参数 | |
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产品详情

石油中的水污染问题在其制造，运输或存储过程中普遍存在。

有意或无意地，水可能会进入到储油罐中，而石油表面的直接高度并不是储罐中产品数量的真实度量。

在这种情况下，有必要在储罐中使用脂肪来调查是否存在水，并确定油水界面，这不仅可以估计产品的实际库存量，而且还可以避免产生严重水汽的风险。不小心将水带走并随产品一起交付。AQUADIS找水膏很好地用作了浸入式小工具上的水敏色指示剂的目的，以测量或检测石油中的水。

Sh í y ó u zh ò ng de shu ò w ò r The problem of water contamination in petroleum is widely prevalent during its manufacture, transport or storage.

Intentionally or unintentionally, water may find its way into the petroleum reservoir and the direct height of the petroleum surface then is not the true measure of the amount of the product in the reservoir.

In such a case, it becomes necessary to take adip in the tank to investigate the presence of water if any and, to ascertain the petroleum-water interphase not only to estimate the physical stock of the product but also to avoid the serious risk of the water being accidentally picked up and delivered with the product. The AQUADIS Water Finding Paste serves well the purpose of a water sensitive colour indicator on the dipping gadget to measure or detect the presence of water in the petroleum.

Packing: 100 grams nett.

Properties: Hygroscopic, green or fawn coloured paste reacting with water to give colour change to bright pink. It is totally unaffected by any petroleum fuel or solvent, and therefore does not cause contamination of the petroleum products through which it may pass.

Usage: Make sure dipping gadget is free from traces of oil and water, and apply thinly and evenly on the surface

8-10 cms on either side of the anticipated 'cutting line'. Introduce gadget vertically into the tank till the coated end touches the tank bottom. Hold steady for 15/20 seconds and remove gently. Observe for sharp pink demarcation.

Shelf-life: Minimum 18months from date of supply, provided that the paste is stored away from excessive humidity. Container cap must be wiped off after removing paste and firmly closed.