



## TESTER PETROLEUM EQUIPMENT BJO1BN1 (BPTL-274)

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## PETROLEUM PRODUCTS COLOR TESTER

Petroleum testing is the analysis during upstream, midstream, and downstream production processes of petroleum products. It is most commonly used to test petroleum product, its product components, byproducts of crude oil, fuel, natural gas, upstream oil and gas and other formats of petroleum.



The instrument is composed of standard color dial, observation lens, light source and color comparing tube. The color dial is rotated by a hand wheel installed at right side of instrument to choose the correct color during color comparing test. The color comparing tube is placed into instrument through a lid on the top of the instrument. The observation lens is composed of concave mirror and separated bar. You can see two semicircle colors through observation lens. The right semicircle is standard color. The light and focus of optical observation lens can be adjusted, so it is easy to be used.

## SPECIFICATIONS

|                              |   |
|------------------------------|---|
| Model                        | BJO1BN1   |
| Old Model                    | BPTL-274  |
| Light source                 | 220 V, 100 W  |
| temperature                  | 2750±50 K   |
| Observation lens composition | concave mirror and separated bar                                    |
| Standard color dial          | 26 pieces of $\Phi 14$ light holes                                  |
| Color comparing tube         | $\Phi 32$ mm, 120 ~ 130 mm high non-colorful flat bottom glass tube |
| Alt Name                     | Petroleum Products Color Tester                                     |

## APPLICATIONS

Petroleum Industry, PVC Pipe Industry



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