

Instructions for Use: Washer Disinfectant Test Soil Kit

Product Description:

The Propper Washer-Disinfectant Test Soil provides a simple way to determine the cleaning efficacy of washer-disinfectors. The test soil is designed to mimic soil that can be found on medical instruments and lab glassware; test soil conforms to ISO 15883-5 requirements. Each individual jar of test soil is designed for single use. The combination of the black test soil and the additional black ink provided, makes it easy to determine whether the test sample is or is not properly cleaned.

To use the Washer-Disinfectant Test Soil, simply add water to the fill line, add 5-10 drops of the provided black ink in the dispenser bottle, and stir with the provided wooden stick to make a smooth paste. Apply the paste liberally to the washer-disinfectant with the provided brush. Recommended thickness should be up to 2 mm. Allow to dry for 30 minutes at room temperature. After the drying period, subject the soiled washer-disinfectant to normal washer disinfectant procedures, and inspect for any residual soil.

Instructions For Use:

1. Wear appropriate personal safety equipment as required by local standards.
2. Select 1 jar, unscrew lid, add water to the fill line and then add 10 drops of black ink.
3. Mix with provided applicator stick to obtain a uniform paste.
4. Apply with provided brush on materials to be tested, ensure a sufficient coating.
5. Allow substance to dry on test materials for 30 - 60 minutes at room temperature
6. Place coated items in washer as per normal use and select standard cycle.
7. Inspect device for residual test soil. The dark colour of the test soil is easy to identify and any residual test soil visually indicates that appropriate cleaning has not occurred.

Shelf Life: 2 years refrigerated, 6 months unrefrigerated.

Storage: Store at 2°C (36°F) to 8°C (46°F) and 30-70% RH.

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