Metallographic Layering Agent

Introduction

The metallographic layering agent is composed of two components A and B, when used, it is prepared immediately after use. It can well distinguish the boundary line of different coatings of the same metal for detection and observation.

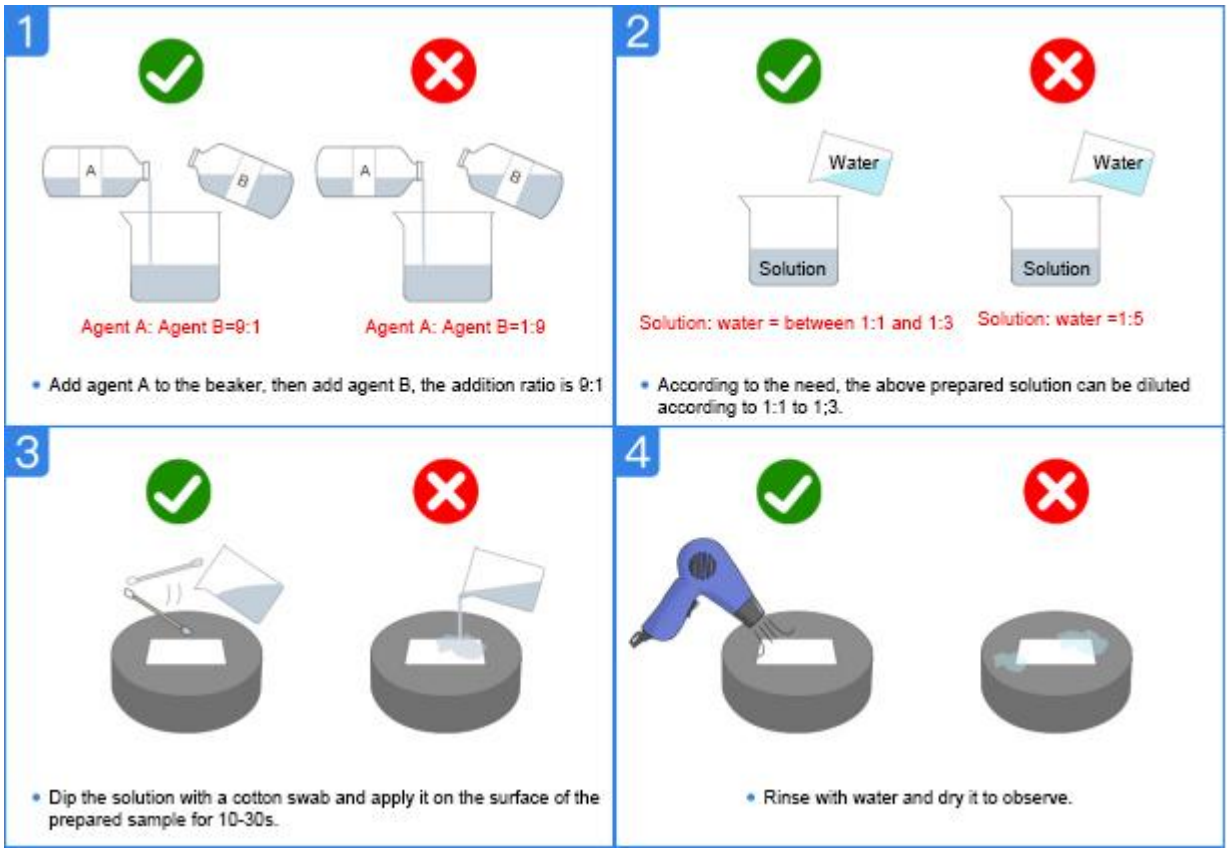


Technical Specifications

Model	A：B（Volume）	Dilution ratio after mixing
TJ 6825 A、B	9:1	1:1~1:3

Instructions

1. After adding 9 parts of agent A to the beaker, add 1 part of agent B;
2. According to the needs, the above prepared solution can be diluted according to 1:1 to 1:3;
3. Dip this solution with a cotton swab and apply it on the surface of the prepared sample for 10-30s;
4. Rinse well with water and blow dry the sample to observe.



Attention

This product should be mixed in a fume hood and rubber gloves should be worn when handling.

Storage

1. Both should be stored in a cool, dry, and ventilated place. It is strictly forbidden to expose to the sun, contact with fire and other organic solvents.
2. Agents A and B must be stored separately to avoid chemical reactions.