



Thinner V 16 H for liquid precious metal preparations and lusters

1 General Information

V 16 H is a thinner for liquid precious metal preparations and lusters. The main usage of V 16 H is for the adjusting of materials for the process of machine lining with a brush system. Evaporation behaviour: Fast drying.

2 Recommendations for the usage

For the preparation of liquid precious metal preparations and lusters for machine lining with a brush system the materials to be used will need to be thinned with about 30% of thinner (by weight). The exact ratio needs to be determined in own individual tests on your machine.

3 Storage

Thinner V 16 H should be stored at room temperature (20°C). We recommend using the material within 12 months time.

4 Safety data information

For safety data information please check our Safety Data Sheet for V 16 H.

5 Typical defects, root causes and countermeasures

Defect	Possible Cause	Countermeasure
The metal colour shade fires out weak.	Too much thinner had been used.	If you have added thinner from a well during brushing reduce the concentration of thinner. If you have mixed thinner into the liquid precious metal material, add undeluted material in order to increase the precious metal concentration.
	Non optimal setting of the machine's application parameters.	Please check the setting of the machine (e.g. material flow, revelations)

The statements concerning our products correspond to our current knowledge and experience. It is the obligation of the purchaser to examine the usefulness of the products in its intended use in each individual case. In order to prevent production losses the user has to test the preparations in connection with every other material being involved in the production process and has to be satisfied that the intended result can be consistently produced.