



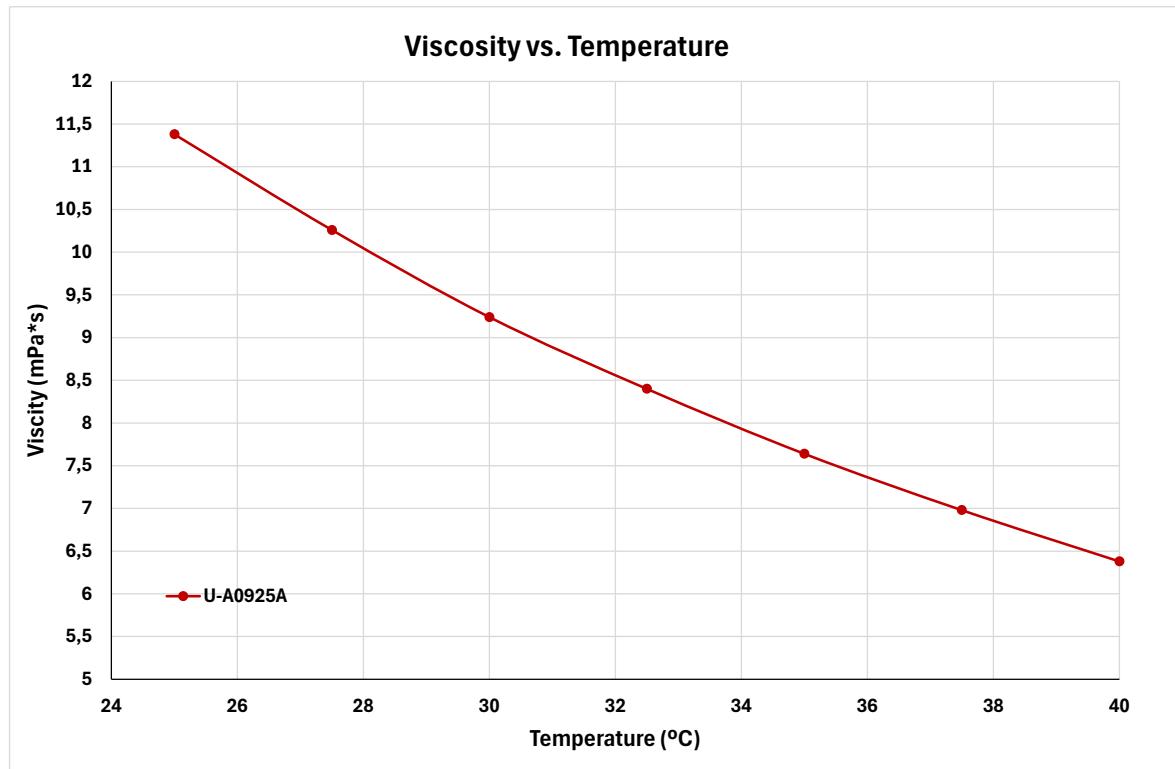
UV FLUID TEST HIGH VISCOSITY U-A0925A

PROPERTIES

UV FLUID TEST HIGH VISCOSITY has a balanced evaporation rate and low chemical profile to be compatible with a majority of printhead models suitable for solvent-based inks.

PHYSICAL PROPERTIES

Property	Value
Viscosity (cP @ 25°C)	11 – 12
Temperature range	25-30 °C
Relative humidity	30-80 %
Transport temperature	-10 °C a 40 °C
Storage temperature	5 °C a 35 °C





APPLICATION/WAY OF USE

UV FLUID TEST HIGH VISCOSITY is a UV-base dyed solution with enough colour density to print nozzle test patterns for evaluation to be use in INKTESTER machines.

SAFETY AND HANDLY

For safety information and product handling instructions, please refer to the safety data sheet available on our website <https://www.personasytecnologia.com/en/fluid-test/>

The information provided in this Technical Sheet, as well as technical advice or recommendations contained therein, are based on the experience we have gained up until now. However, they are not a legal guarantee of the specific properties of the product nor its suitability for a given application since we cannot cover or anticipate any possible misapplication of our products or their incompatibility with products of third parties. For this reason, our products are supplied without a guarantee for the finished work. We recommend that users carry out their own tests to verify that their own requirements are met. In case of doubt, consult with our Technical Department which will advise you accordingly.