

**PRODUCT:** UVA112S23  
**DESCRIPTION:** ACRYLIC UV FILLER PHOTOINITIATED  
**USE:** PLAIN SURFACES  
**SYSTEM OF APPLICATION:** REVERSE AND ROLLER

**CHEMICAL-PHYSICAL CHARACTERISTICS**

**SPECIFIC WEIGHT:** (gr./cc. at 20° C.) 1,120 ± 0,010  
**DRY RESIDUE:** 99% ± 2  
**VISCOSITY:** (Din 6 cup at 20° C.) 230" ± 5  
**VISCOSITY:** (Din 6 cup at 40° C.) 40" ± 5

**PREPARATION OF PRODUCT**

**UVA112S23** ready to use  
**DILUTION:** if necessary with DPA2000

**APPLICATION**

**QUANTITY:** (gr./mq.) 30 - 80

**GENERAL PROPERTIES**

It is an acrylic UV filler photoinitiated for reverse application. It is talented of excellent reactivity, covering and adhesion. Good the transparency and the sanding. If necessary, we advise to dilute the product with 2 - 5% (max) of DPA2000.

In case of use wood rich of tannin, fat substance or to dye with unsuitable dye stain, we advise to use an appropriate sealer.

**SHELF LIFE :** 12 months  
The data refer to products preserved in original, sealed containers.

**STORAGE:** keep in cool, well ventilated place  
To use equipments anti-sparks  
do not smoking during manipulation and stockpiling

**Company Information:** SIRCA S.p.A. has a quality system certified by DNV according to standard UNI EN ISO 9001/2000



The information given in this bulletin has been drawn up to the best of our knowledge and experience.

However, since the characteristics of the varnishes are subject to parameters beyond our control (conditions of environment, application, items being coated, etc.), the data given cannot be guaranteed.

**Sirca's technical and commercial network is available for clarifying any issue regarding correct application of Sirca products.**