



TECHNICAL SHEET H01S

H01S SPRAY UV FLASH CLEAR 400 ml**Trasparente acrilico HS UV****A) DESCRIPTION AND FIELDS OF APPLICATION:**

Aerosol UVA Clearcoat. Curing with UVA light, using traditional Mercury vapor lamps or LED lamps with defined wavelength. Ideal for spot repair with extra fast curing time.
Full compatibility with solventborne and waterborne basecoat.
Easy to apply, excellent scratch resistance and stone resistance.
Easy fade off and good final polish.
CE2004/42/II B(e)(840)840

B) TECHNICAL DATA:

Composition	Acrylic resins
Specific weight	0,96 ± 0,03
Available colours	Clear
Safety data	See safety data sheet

C) SURFACE PREPARATION :

* Solventborne basecoat

* Waterborne basecoat

D) CAUTIONS:

- * Shake aerosol before use.
- * Check that nozzle is clean
- * At the end of use, turn aerosol, reverse down aerosol upside down and press valve to clean nozzle.
- * See MSDS and use suitable mask, safety glasses and gloves.

E) PROCESSING:


Apply two consecutive coats
Dry thickness : 45-50 microns



flash off : 2-3 min



1-2min with UV LED light 365 nm or 395 nm at 1-2 cm
or 1 min with Mercury vapor lamp at 15-20 cm



Blending (fade off) with Aerosol Special Thinner


F) TOOLS CLEANING:
G) RECOATING :

After 1-2' cooling, polishing with rubbing compound LPN1 or LPN2.
Should there be impurities or drops, they can be removed with rubbing compound P1500-P2000 before polishing.

Technical indications and advices are based on our own experiences. We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained