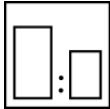
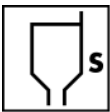


UD419 Uni Matt

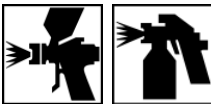
APPLICATION DATA



Mixing Ratio : See info Valspar MI Coating



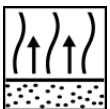
Application viscosity : Airspray (sec) : -
DINCUP 4mm/20°C : Pressure tank (sec) : -
 : Airless (sec) : -
 -



	<u>Nozzle diameter (mm)</u>	<u>Spraying pressure (bar)</u>
Gravity feed	-	-
Suction feed	-	-
Pressure tank	-	-
Airless	-	-
HVLP / LVLP	-	See Info Manufacturer
HE	-	See Info Manufacturer



Spray coats / Layer thickness (µm) : - / -



Flash-off (min) : -



Drying time (min) 20°C : -
 60°C Obj. : -



Potlife (min) 20°C : -

The technical data in these publications are based on our present knowledge and give you an idea of the various applications without obligations.

UD419 Uni Matt



PRODUCT INFO

- Area of application** : For Industrial applications. This product is specially developed for the adaptation of the degree of gloss of Valspar MI Coating. The amount of Uni Matt UD 419 to be added can be found in the paragraph "Gloss". After that, the mixture has to be mixed further with hardener, as described in the documentation of Valspar MI Coating.
- Chemical base** : High-quality hydroxy acrylic resin with silicates.
- General qualities** : Matting additive. Finish: Depends on added quantity and colour. Add Paste=Degree of gloss (60/60), 20%=50-70% (eggshell gloss), 30%=40-50% (satin gloss), 40%=0-10% (matt).
- Auxiliary materials** : Valspar MI Coating

Physical properties	Specific gravity (kg/l)	: 1.038
	Flash point	: Closed cup: 26°C (78.8°F)
	Vol.% solids	: 34
	Economy	: 9 m ² /L/50 µm
	Gloss	:
	Colour	: Transparent

- Substrates** : See info Valspar MI Coating
- Undercoats** : See info Valspar MI Coating
- Finishing materials** : See info Valspar MI Coating
- Cleaning the equipment** : UD459 Uni Cleaner
- Storage life (years)** : min. 1
(Under normal storage conditions and unopened tins).

The technical data in these publications are based on our present knowledge and give you an idea of the various applications without obligations.