

TECHNICAL DATA

PRODUCT	<b>LXA 339</b>
DEFINITION	SPARKLING POWDER

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**MAIN FIELD OF USE:**

For the production of "sparkling" effect paints, using PU or acrylic glossy topcoats.  
The percentage of use may vary from 1% to 3%, depending on the effect to be obtained.

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**PROPERTIES:**

It is a mixture of metallic pigments of various coloring and granulometry, easily dispersible in PU or acrylic paint products.

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**CHEMICAL-PHYSICAL PROPERTIES:**

SPECIFIC WEIGHT	1.380 g / lt ± 20
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**SUGGESTED CYCLE:**

Substrate:	MDF, Various wooden essences	
Primer:	LBPxxx LAKPRIMER or LPPxxx HIPOFOND (#)	2 / 3 layers
Sanding:	280 – 320 grain paper	
<b>Effect:</b>	LGE040 or LGA209 + 1 to 3 % of <b>LXA339 Sparkling Powder</b>	1 layer
Drying:	min. 1 hr. / max. 3 hrs.	
Topcoat:	LGE040 or LGA209 - SIVAGLOSS	1 / 2 layers

(#) The LBPxxx and LPPxxx primers can be shaded (with LXT8xx or LXP6xx pastes) to get more or less intense colors. The effect is enhanced more on dark colors.

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**REMARKS:**

The pigment is easily dispersible, so it is advisable to avoid the use of excessive cutting forces which could alter the sparkling effect of the product.

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T.d.s. LXA 339 – 2019, October – revision 2

**IMPORTANT:** The information contained in this technical data sheet are based on the average results obtained in our laboratories and is the best experience we have acquired in the most rigorous manner, thorough tests and checks.

*Nuova S.I.V.A.M.* guarantees the consistency of the chemical/physical characteristics of its products within the tolerances indicated above.

The final result is the full responsibility of the user who, before using the product, must check that it meets his requirements in terms of safety, application equipment, support material to paint, and environmental conditions.

The information given herein is based on a temperature of 20°C/68°F and 70% of relative humidity.

*Nuova S.I.V.A.M.* technical and commercial network is at your complete disposal to deal with any questions regarding how to correctly apply and use our products.