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SC 00244

MAGIC LIGHT ADDITIVO S 90

Technical Scheet

NAME:

MAGIC LIGHT ADDITIVO S 90

TYPE:

Water –based luminescent additive

USE:

To be added to decorative paints, transparent waterbased resins, breathable and washable finishes.

CHARACTERISTICS:

specific weight :

1.450 ± 30 gr/LT at 25°C

viscosity:

== =

yield:

LT. 0,100 per 1 LT.

LT. 0,250 per LT.5 of Sabula 2 or Millicolor Eco

aesthetic effect:

Luminescent in darkness

colours:

Blue-green in darkness

packaginig:

LT. 0,100- LT. 0,250

DRYING:

on the surface:

Over-painting:

below the surface:

CHARACTERISTICS AND RESISTENCE:

MAGIC LIGHT Additive S90 should be added directly to Artecò 7, Klondike, Klondike Light, Sabulador, Sabulador Soft, Valrenna, Velidor Fine, transparent water-based resins, transparent paints and washable finishes; it should be mixed thoroughly before applying it as a final coat. Use paints containing only small quantities of colourings, titanium and covering carbonates, which may reduce the luminous power of MAGIC LIGHT Additive S90 in the dark. N.B.:for Millicolor Eco, Polistof and Sabula 2, namely decorative paints to be applied using a spray, MAGIC LIGHT Additive S90 should be added to even the first coat of the product.

PREPARATION OF THE PRODUCT:

thinning:

Ready to use – mix well

APPLICATION:

system:

Pour the additive directly inside the overstated paints and mix carefully before application After the addition of MAGIC LIGHT Additive S90, the product must be applied within 24 hours so that none of its stability is lost

number coating:

1 or more

NOTES:

Finally, we recommend using MAGIC LIGHT Additive S90 on lighter shades (e.g. C - D - E of the VALPAINT catalogues); darker shades (e.g. A - B) will produce less of a luminescent effect.

When the MAGIC LIGHT additive is used, the SABULA 2 and Millicolor shades will seem slightly lighter; Tools must be carefully washed soon after use with water

The temperature of the application must be between +5°C and +35°C. with water while the paint is still wet, or with solvents in case of dry paint.

Technical sheet n° SC 00244 issued by the Control Quality Manager:

Edition n° 2

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