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WOOD PROTECTION

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1. Product name

CONCENTRATO Universal Series 640000

2. Description

Based on organic dyes in solvent.

3. Main features

The nature of these dyes, along with the careful blend of the solvent, allows to obtain articles featuring a uniform and pleasant shade distribution, but not suitable for direct exposure to sunlight.

4. Recommended use

Suitable to colour wood surfaces.

5. Technical data

Type	Internal method	Standard	Meas. unit	T Ref.	Value
Specific gravity	MS 018	ASTM D1475 ISO 2811-1	kg/dm ³	23°C	0.86 ± 0,05
Solid content		UNI EN ISO 3251	% p/p		5 ± 2
Viscosity (DIN cup 2)	MS 013		Sec.	23°C	< 45 * sec

6. Application data

Color: walnut, dark walnut, mahogany, yellow, red, blue, black. Other shades on request.

Theoretical consumption: variable by shade and the quantity applied.

Practical spreading rate: roughly 30% lower than the theoretical by airless application **.

7. Application method

Equipment: spray or rag, stir well before use

Thinning: up to 20% by Thinner code 906001 or Thinner code 900032 for spray application; up to 20% by Thinner code 906002 for rag application. Similar thinners can be used as well until the product is ready to use

Drying time:

- Dry to handle approx. 2'-10' at 20°C and 50% RH.

Number of coats: 1 or 2 coats as described above.

Application conditions: application suggested between 12°C and 35°C, RH<70%, good ventilation and perfectly clean support.



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8. Available colors

Walnut, dark walnut, mahogany, yellow, red, blue, black. Other shades on request.

9. Storage indications

Shelf life: 12 months, provided the cans are kept sealed and undamaged, into a cool and dry place with temperature between 5 and 35°C.

10. Available packing

Standard packing 1 and 5 l. For different needs, please contact us.

11. Safety precautions

For professional use only. For health and safety information, please refer to the relevant Material Safety Data Sheet.

12. Notes, warnings and other information

Given the large number of factors that influence the painting process and our inability to control the use of the product itself, we can accept no responsibility for the final result.

* parameters subject to testing for each batch.

** indicative value, as it is dependent on numerous factors unrelated to the product, such as the size of the object, the conditions of the surface, the type and conditions of application

This Product Data Sheet has been written according to UNICHIM 1633 method

The information in this data sheet about the use of our products are based on our present scientific knowledge and practice. Zetagi accepts no commitment and / or responsibility on the final result of the work with our products. It is the customer's responsibility to verify the suitability of our products for the intended use. All the products and the advice given are subject to our general conditions of sale which we recommend you to request and read carefully. This data sheet replaces and annuls the previous ones: it is the user's responsibility to ensure that this sheet is updated prior to using the product. This data sheet is a translation; the Italian text of this document shall prevail over any translation thereof.