TECHNICAL DATA SHEET ARREGHINI COLORS 16

Universal Colouring Pastes



FEATURES Semi-finished product consisting of a coloring dispersion for exterior and interior use,

based on micronised pigments.

COMPOSITION Aqueous dispersion colorant based on micronised pigments.

PRODUCT VALUE METHOD

PROPERTIESPIGMENT CONTENT BY 01 LEMON YELLOW: 21%.
WEIGHT 02 BLACK: 8%

03 OXIDE YELLOW: 55%. 04 BRIGHT GREEN: 12%.

05 BLEU: 7%.

06 OXIDE RED: 59%.
07 MEDIUM YELLOW: 35%
08 BRIGHT RED: 12%.
09 BROWN: 40%
10 MAGENTA: 11%.
11 WHITE: 60%
12 BRUNO: 26%.
13 COBALT BLEU: 50%
14 CHROME GREEN: 67%.
15 LIGHT YELLOW: 60%

16 ORGANIC RED: 35%

SPECIFICATIONS VALUE METHOD

 ΔE ≤ 0.7 ISO 7724-3 RESA 98-102 % DIN 5033

STORAGEThe product is stable 1 year if stored in the original containers at a temperature

between +5°C and +30°C.

COLOURS Lemon Yellow, Black, Oxide Yellow, Vivid Green, Bleu, Oxide Red, Medium Yellow,

Vivid Red, Brown, Magenta, White, Brown, Cobalt Bleu, Chrome Green, Light Yellow,

Organic Red.

APPLICATION It is used on all 'Basi Colors 16' semi-finished products. It must be added according

to the pigment ratio given in the CAP form.

WARNINGS In order to carry out the work in a workmanlike manner, it is essential to follow the

surface preparation instructions contained in the CAP Arreghini book. The specification data were determined at +23°C with 65% relative room humidity. Under different conditions, the data and times between operations vary. The technical information contained herein is indicative only. Due to the enormous variety of substrates and application conditions, it is advisable to check the suitability of the product for use and its effectiveness through tests carried out on the specific

application.