

# 332 LANKOCOLOR



### PRODUCT FEATURES

- ▶ For colouring mortar, cement, lime or plaster
- ▶ Long-term colour stability<sup>(1)</sup>
- ▶ Powder

### CONSUMPTION

- ▶ 3 to 5 kg for 100 kg of binder

### REFERENCE DOCUMENT

- ▶ CE Performance statement

### PACKAGING

- ▶ Black 900 g
- ▶ Dark brown 800 g
- ▶ Light brown 700 g
- ▶ Red 900 g
- ▶ Ochre 450 g
- ▶ Yellow 450 g
- ▶ Stone 500 g
- ▶ Blue 850 g
- ▶ Green 900 g

### STORAGE

- ▶ In unopened original packaging in dry conditions

### WARRANTY

- ▶ Manufacturer's liability

**TECHNICAL SUPPORT:** ParexGroup S.A. will, on request, provide information and assistance to companies in relation to the specific use of a product. Such assistance shall not be assimilated with structural design and conception, nor the compliance of substrates, nor as a control of usage rules in force.

**0 826 08 68 78** 0.15 € per call  
+ standard connection charge

### DOCUMENTATION TECHNIQUE - June 2019

The information provided in this document results from our knowledge of the products and our experience. Prior to application, customers and users are requested to check that they are in possession of the latest version of this document. Please check for updates at [parexlanko.com](http://parexlanko.com).

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# PAREXLANKO



### USES

- Colouring agent for paving stones, slabs, blocks, industrial flooring...
- Suitable for indoor & outdoor applications<sup>(1)</sup>.

### SPECIFICATIONS










- The colour chart below provides an illustration of the pure pigments, as delivered to the customer. The final shade of coloured cement will vary according to the dosage and the initial colour of the cement used.

- **Appearance:** pigmented powder.

### INSTRUCTIONS

#### ■ PRODUCT PREPARATION

- In production centres, mix the oxide with the cement and aggregates before adding the mixing water.
- On worksites, for small quantities, mix the colouring agent with the mixing water before adding the aggregates. Check that the mixture is evenly distributed.
- Users are advised to perform a colour pre-test.
- **Dosage:** it is essential to employ exactly the same water/cement ratio for each mixture so as to ensure regular colour.

Colours	Average dose for 100 kg pure cement	Colours	Average dose for 100 kg pure cement
 Red Pure synthetic oxide	3 to 5 kg	 Dark brown Pure synthetic oxide	3 to 5 kg
 Yellow Pure synthetic oxide	3 to 5 kg	 Black Pure synthetic oxide	3 to 5 kg
 Ochre Pure synthetic oxide	3 to 5 kg	 Green Pure synthetic oxide	3 to 5 kg
 Light brown Pure synthetic oxide	3 to 5 kg	 Blue	3 to 5 kg
 Natural stone Pure synthetic oxide	3 to 5 kg		

(1) Except blue.

### PRECAUTIONS

- Use of 332 LANKOCOLOR must systematically be preceded by preliminary colour tests.
- The nature of the binder and aggregates used has a direct impact on the final colour.
- Variations in water dosage and substrate porosity can also lead to slight differences in colour.
- Use of 332 LANKOCOLOR for colouring façade renders is strongly discouraged.
- Do not mix colouring agents of two different types.
- Please refer to the Safety Data Sheet.