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## Technical data sheet Zhermack color

### 1. Description and main characteristics

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**Color: BLACK color INDEX PBK 7**

Carrier: Vinyl terminated silicone polymer

Density:  $1030 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 8

Weather ability of pigments used (1-5): 5

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**Color: WHITE color INDEX PW 6**

Carrier: Vinyl terminated silicone polymer

Density:  $1575 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 8

Weather ability of pigments used (1-5): 5

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**Color: RED color INDEX PR 254**

Carrier: Vinyl terminated silicone polymer

Density:  $1055 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 8

Weather ability of pigments used (1-5): 4-5

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**Color: BLUE color INDEX PB 15:1**

Carrier: Vinyl terminated silicone polymer

Density:  $1040 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 7-8

Weather ability of pigments used (1-5): N.A.

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**Color: GREEN color INDEX PG 7**

Carrier: Vinyl terminated silicone polymer

Density:  $1095 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 8

Weather ability of pigments used (1-5): 5

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**Color: YELLOW color INDEX PY 138**

Carrier: Vinyl terminated silicone polymer

Density:  $1110 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 7

Weather ability of pigments used (1-5): N.A.

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**Color: BROWNISH RED color INDEX PR 101**

Carrier: Vinyl terminated silicone polymer

Density:  $1645 \pm 5\% \text{ kg/m}^3$

Light fastness of pigments used (1-8)

Full shade: 8

Reduced shade: 7

Weather ability of pigments used (1-5): 3-4

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**Color: ORANGE**

Carrier: Methyl terminated silicone polymer

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**Lead and cadmium free according to EEC-directive 2002/72**

## 2. packaging

| <i>Zhermack code</i> | <i>packaging</i>          |
|----------------------|---------------------------|
| DT40080              | BLACK PIGMENT 1 KG        |
| DT40081              | BROWNISH RED PIGMENT 1 KG |
| DT40082              | RED PIGMENT 1 KG          |
| DT40083              | YELLOW PIGMENT 1 KG       |
| DT40084              | BLUE PIGMENT 1 KG         |
| DT40085              | GREEN PIGMENT 1 KG        |
| DT40086              | WHITE PIGMENT 1 KG        |
| DT40087              | ORANGE PIGMENT 1 KG       |

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### IMPORTANT OBSERVATIONS

**The advice given verbally, in writing or through demonstrations on the use of the products are based on our knowledge. The use and application of the product by the user lie beyond the control of the company and are therefore the user's own responsibility.**