

10.01.08-MKD

# СИЛИКОНСКИ ИЗБРАЗДЕНИ МАЛТЕРИ

## 2.0 И 2.5

**1.**

2.0    2.5

**2.**

- 25 kg:  
 • ( 1001),  
 • \* (162) 2, 3, 4 5  
 • ( JUMIX !),  
 •

**3.**

|  |                                | 2.0                                    | 2.5                                    |
|--|--------------------------------|--|--|
| (kg/dm <sup>3</sup> )                              |                                | ~1,70                                  | ~1,75                                  |
| = +20 °C, = 65 %                                   | ( )                            | ~6                                     | ~6                                     |
| EN ISO 7783-2                                      | μ (-)<br>S <sub>d</sub><br>(m) | <60<br><0,12<br>( d = 2,0 mm)<br>I ( ) | <60<br><0,14<br>( d = 2,5 mm)<br>I ( ) |
| EN 1062-3<br>(kg/m <sup>2</sup> h <sup>0,5</sup> ) | w <sub>24</sub>                | <0,06<br>III<br>( )                    | <0,06<br>III<br>( )                    |
| EN 24624 (MPa)                                     | (1 : 1 : 6)                    | >0,25                                  | >0,25                                  |



4.

1,00 mm), ( ( 1,5 MPa . CS II EN 998-1)

$$\therefore = +20^{\circ}\text{C}, \quad = 65\%.$$

|                           |  |  |
|---------------------------|--|--|
|                           |  | ( )  |
|                           | UNIGRUND<br>( )  | 120 . 200 g/m <sup>2</sup>                           |
|                           | JUBOSILCOLOR<br>SILICONE<br>( )<br>JUBOSILCOLOR SILICONE: = 1 : 1) | 90 . 100 ml/m <sup>2</sup>                           |
|                           | SILICONEPRIMER<br>(SILICONEPRIMER: = 1 : 1)                        | 90 . 100 ml/m <sup>2</sup>                           |
| ,<br>( ,<br>)<br>( ,<br>) | UNIGRUND<br>( )<br>VEZAKRILPRIMER                                  | 120 . 200 g/m <sup>2</sup><br>~300 ml/m <sup>2</sup> |

JUBOSIL COLOR SILICONE SILICONEPRIMER , UNIGRUND,

JUBOSILCOLOR SILICONE = 65 %) UNIGRUND SILICONEPRIMER 4 6 12 ( = +20 °C, VEZAKRILPRIMER

5.

) ( 1 dl ). ,



s                  %o                  (                  ,  
.)

**6.**

(                  )  
s                  %o

,  
+35 °C,  
+5 °C  
80 %.  
(-30 km/h)

,  
+35 °C,  
+5 °C  
80 %.  
(-30 km/h)

( = +20 °C,                  = 65 %) ( 24 )

|                        |         |
|------------------------|---------|
| ~2,8 kg/m <sup>2</sup> | ( 2.0 ) |
| ~3,5 kg/m <sup>2</sup> | ( 2.5 ) |

**7.**

R 52/53 .

S 2 .

S 26 .

S 28 .

29 .

S 46 .

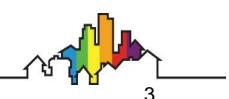
61 .

/ /

( 08 01 12). ( 17 09 04)

**8.**

2.0      2.5



REVITALCOLOR AG

REVITALCOLOR SILICONE

9.

+5 °C      +25 °C,

12

10.

ISO 9001.

JUB

18001.

ISO 14001 OHSAS

2.0      2.5

ETAG 004/2000  
Bautechnik

Österreichisches Institut für

JUB

11.

o. o.

E2000  
ISO 7724/1-3

JUB

JUB  
CIE DE2000 .

2,5.

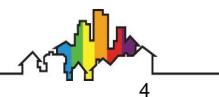
TRC JUB d.

25.

(Y)

JUMIX

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ISO 9001 Q-159  
ISO 14001 E-034  
OHSAS 18001 H-022

