

## Scheda Tecnica

## SOFT

| Transparent finish   Washable   Glossy - matt |                                                                                                                                                                                                                            |
|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description                                   | Transparent glossy or matt finish based on acrylic resins in water emulsion for the internal places and special particle - size pigments with a metallic effect, which gives a particular metallic effect to the substrate |
| Use                                           | This product can be applied on already painted wall surfaces, concrete, plaster, cement, suitably prepared.                                                                                                                |
| Appearance of the film                        | Matt - glossy                                                                                                                                                                                                              |
| Colore                                        | Transparent and color chart                                                                                                                                                                                                |
| Component                                     | 1                                                                                                                                                                                                                          |
| Hardening                                     | Physical hardening through evaporation of water and union of the polymer                                                                                                                                                   |
| Specific weight                               | From 1,00 gr/lt                                                                                                                                                                                                            |

Copyright 2018 Resina Color - z.i. Via Mastricale 3 - 70017 Putignano (BA) - Italy tel. 0804912873 - email: info@resinacolor.it p.i. 00379520729 www.resinacolor.com - www.resinacolor.it



| VOC                        | 40 gr/ liter                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |  |  |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|
| Minimum thickness          | 40 micron                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |  |  |
| Estimated yield            | 4 – 5 mq/kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |  |  |
| Flash point                | Component A > 114°C                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |  |  |  |
| temperature resistance     | Max 60°C                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |  |  |  |
| washability                | > 15000 touches                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |
| Preparation of surfaces    | New surfaces: apply a coat of our insulating product « IMPRIMITURA ACRILICA »<br>diluted with water in ratio 1 to 5 (mix each liter of « IMPRIMITURA ACRILICA » with 5<br>liters of water).<br>Old surfaces: remove any parts that are peeling off and, after a careful cleaning of<br>the substrate, apply a coat of our insulating product « IMPRIMITURA ACRILICA »<br>diluted with water in ratio 1 to 5 (mix each liter of « IMPRIMITURA ACRILICA » with 5<br>liters of water). |  |  |  |  |
| Preparation of the product | Product ready to use. Mix the product well before the use.<br>Component A 100                                                                                                                                                                                                                                                                                                                                                                                                       |  |  |  |  |
|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |
| Environmental conditions   | Ambient temperature:from + 5 to $40^{\circ}$ CTemperature of the support:> $10^{\circ}$ CHumidity:0 - $85 \%$ In order to prevent the formation of condensation, it is necessary that the<br>temperature of the substrate is at least $3^{\circ}$ C above the dew point.                                                                                                                                                                                                            |  |  |  |  |
|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |  |



## Scheda Tecnica

| Drying and hardening time | For the thickness of 50 microns<br>Dry to touch<br>Dry in depth                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 10° C<br>3<br>8 | 20° C<br>1<br>4 - 5 | 30° C<br>0,5 hours<br>2 hours |  |  |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------|-------------------------------|--|--|
| Time of overpainting      | Minimum (hours)<br>Maximum unlimited in the absence                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 8 4             | 3                   | )° C<br>hours                 |  |  |
| Application               | After an appropriate preparation of the substrate, apply the product as follows:<br>apply a coat of white or any color primer « SABBIAFOND » with a brush or a roller<br>diluted with water to 20 - 25 %. When the substrate is completely dry, apply a coat<br>of « SOFT », undiluted, with the special brush, the glove or the sponge, making<br>circular or cross movements avoiding painting the same position in the same way or<br>in a casual way. « SOFT » can be applied on any type of water - based paints. |                 |                     |                               |  |  |
|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                 |                     |                               |  |  |
| Shelf life                | 2 years in a cool and dry place (max 40° C                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                 |                     |                               |  |  |
|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                 |                     |                               |  |  |
| Packs                     | Comp A Kg. 5 – Kg. 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                 |                     |                               |  |  |
|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                 |                     |                               |  |  |