

# Shadè S



Ver. 1



## Technical Data Sheet

### The bold and striking waterborne, decorative metallic paint

SHADÉ S is the new fascinating finish of the praised Shadè line of metallic effects. It is a merge between a smooth and a textured finish that can create settings with truly unique contrasts and reflections. Available in 3 bases: Gold, Silver and Aluminum that can in addition be easily tinted to a broad range of shades by adding the Adicolor Tinters to produce exciting colors and finishes of your dreams.



#### INTENDED USE

Any normal, paintable interior wall surface, either Gypsum plaster based or rendered masonry.



#### SURFACE TREATMENT

Brush or roller apply one or two basecoats of FONDO UNIVERSALE tinted to the same tone you will employ for the finish (1 Tinter in 4 litres) and thinned 20-30% water. Allow to dry 5-6 hours before applying the finish. Walls: Ensure that the surface is clean, dry and free from peeling paint. In case of old and powdery walls or in presence of weak paint, apply a coat of ADIFIX primer thinned as specified and allow to dry. Wood: Apply 1 or 2 coats of ADIPAC Iron: Apply a coat of ANTIRUST Pvc, aluminum, zinc: 1 or 2 coats of FUND FLEX



#### COLOR

SHADÉ S is available in 3 bases:

Silver, Gold or Aluminum. Add the specified quantity of Adicolor TINTER to the SHADÉ S base as indicated on the relative color chart and stir thoroughly until well blended.



#### APPLICATION

Once the FONDO UNIVERSALE is well dry, apply the Shadè S finish in the desired effect:

"ISLAND" Finish: Brush the product in 4 to 6 points of the wall then continue applying more product leaving areas in places smooth and others more textured like islands.

"STRIATED" Finish: Brush the product onto the wall creating a series of linear marks in the desired directed.

Proceed in this way till total coverage is reached, always brushing in the same sense. Generally one coat will be sufficient for a good opacity.



#### THINNING

Ready to use.



#### AVERAGE SPREAD RATE

Spread rate (per coat): 6 to 8 m<sup>2</sup>/litre



#### DRYING TIME AT 25° C

4 to 6 hours minimum



#### SPECIFIC GRAVITY

SILVER 1190 +/- 10 g/l - GOLD 1150 +/- 10 g/l - ALU 1080 +/- 10 g/l



#### VISCOSITY

(Brookfield à 27°C): 14000 to 15000 mPa.s



#### V.O.C. (Directive 2004/42/CE)

Cat. L BA - Direttive 2004/42/CE - Val Max.: 200 g/l - Val Eff.: 44 g/l

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