

## V30

### Technical sheet:

**NAME:**

**V30**

**TYPE:**

water-base paint

**USE:**

add to any colour of Valsetin to get the SOFT Effect.

**TECHNICAL DATA**

**specific weight:** 1.600 ± 30 gr/LT. at 20°C

**viscosity:** = = =

**yield:** 0,250 l in 1l of VALSETIN

1 l per 4 l of VALSETIN

**packaging:** 0,250 l – 1 l

**DRYING TIME:**

**on the surface:** = = =

**overpainting:** = = =

**below the painting:** = = =

**CARACTERISTICS AND RESISTANCE**

Product stable to light to be added in any colours of Valsetin. Resistant to washings only after applying one or more coatings (depending on the washing resistance demanded) of Finish V 16 by roller.

= = =

**PREPARATION OF THE SURFACE :**

**PREPARATION OF THE NE PRODUCT:**

**dilution:** ready to use. Add to Valsetin and mix well..

**catalization relation:** = = =

**pot life:** = = =

**system:** pour V 30 in Valsetin and mix well .

**number of coating:** = = =

**stability:** 2 years approximately in well sealed and never opened pack..

**APPLICATION:**

**NOTES:**

The temperature of application must be not inferior to +5°C and not superior to +30°C. Tools must be cleaned soon after use with water and soap.

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