# TECHNICAL DATA SHEET



#### DESCRIPTION

Chorinated rubber paint for swimming pools.

#### FIELD OF USE

COLOPOOL is applied on concrete or for the renovation of already painted swimming pools.

#### **TECHNICAL CHARACTERISTICS**

- Aspect : Smooth, satin finish.
- Colour : blue, other tints are available on request.
- Spreading-rate : 5 to 6 m<sup>2</sup>/Kg, complies with ISO 23811 (2009).
- Density : 1.25 kg/l +/- 0.05 at 25°C, complies with NM ISO2811-1(2008).
- Temperature: resists to 200°C.
- Solids (weight): 56%, complies with ISO 3233-3(2015).
- % Solids(volume): 36% Thickness: 50 μm.

## **SURFACE PREPARATION**

For easy application and optimum performance the surface needs to be clean, sound and dry before rendering :

- \* Sand vigorously with a Chiendent brush.
- \* Sand with sandpaper
- \* Remove the dust.
- \* Wash with a water-jet if necessary.

# **APPLICATION PROPERTIES**

COLOPOOL is applied by roller or spray.

\* During application, the temperature should be between 5 to 35 ° C. \*The first coat diluted allows penetration, adhesion and

strengthening of the support.

\*The second coat serves to decorate.

# COLOPOOL

Chlorinated Rubber paint for swimming pools



# **APPLICATION DETAILS**

Dilution: Xylene (D77), Toluene (D44), Cellulosic diluant (D33). \* Brush/roller: 5 to 10%

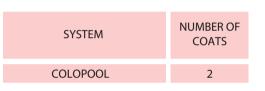
\* Spray: 10 to 20%.

### **DRYING TIME**

Drying time at 20°C and 65% relative humidity :

- \* Touch dry: 30 min.
- \* Dry : 3 hours.
- \* Recoatable after a minimum 24 hours.
- Allow to dry for 7 days before filling the pool with water.

#### **RECOMMENDED SYSTEM (Consult us)**



### STORAGE

One year in the closed paint can, as delivered. Store inside in conditions avoiding extremes of hot and cold temperatures.

# PACKAGING

5 Kg.

# **HEALTH & SAFETY**

This product is not classified as dangerous under current regulations.

For more details, consult the Safety Data sheet N° 176.

Edition : October 2016 by Colorado (09/16). This version replaces all previous editions.

N.B : The changing needs of our customers as well as technical progress may lead us to change the characteristics of our products without notice and without liability.

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