INNOPUR COURT AC-400

Acrylic latex binder for tennis court floors improved, game line paint (ACRYLIC LINE PAINT)



INNOPUR COURT AC-400 Game Line Paint is a high quality line paint with 100% acrylic latex binder, which can be produced in special colors upon request.

USAGE PLACES:

It is used to determine the necessary lines and lines of the playgrounds on acrylic system floors.

PHYSICAL CHARACTERISTICS:

Color: White

Coverage Area: 0,250 kg/m2 (Theoretical) in one coat.

Curing Conditions: At 20°C, at 70% relative humidity

Waiting time between coats: About 4 hours

Estimated Curing Time: minimum 24 hours

Minimum Application Temperature: 14°C

Low temperature or high humidity increases the drying time.

The maximum surface temperature is 60ÿC.

SURFACE PREPARATION:

Before the application of one of the Tennis Court Systems, new hot asphalt surfaces must have cured for a minimum of 14 days, and new concrete surfaces must have cured for a minimum of 28 days. Loose particles such as old paint, dirt, dust, etc., oil and grease residues must be removed from the surface, it must be ensured that the floor is completely dry before application. attention should be paid.

Drying and Curing Time:

INNOPUR COURT AC-400 should pass at least 24 hours for full cure in Game line paint application.

CLEANING:

All tools used in applications can be cleaned with water without drying.

MATTERS TO BE CONSIDERED IN APPLICATION:

Weather conditions:

INNOPUR COURT AC-400 Game line paint should never be applied in rainy and weather conditions (when it is raining), the surface temperature should be minimum 14ÿC and maximum 50ÿC for application. It should never be applied above 60ÿC. Indoor Applications In indoor applications, high relative humidity, low temperature and insufficient ventilation may delay the drying time. These three factors should be taken into account especially in indoor areas.



Tuzla / ISTANBUL-TURKEY

Tel: +90 216 493-92-48 Fax: +90 216 493-92-47

Web: www.innovapolimer.com.tr M@il: info@innovapolimer.com.tr

