

**28021 – black
10ml**

Prajmer i aktivator

PRIMER AND ACTIVATOR

CODE

NAME

PROPERTIES

Prajmer i aktivator is one-step black primer for windscreen. *Prajmer i aktivator* is an isocyanate-based single-step black primer. *Prajmer i aktivator* seals off the porosity of materials such as ceramic coatings on windshields and protects the adhesive from UV rays, when using windshields with no ceramic coating or with light transmission above safety limits (please see Technical data sheets 28031 *Ljepilo za vjetrobrane* - Windshield adhesive).

TYPICAL APPLICATIONS

Prajmer i aktivator is used to promote adhesion of *Ljepilo za vjetrobrane* to Windshield glass, in direct glazing applications.

DIRECTIONS FOR USE

Surfaces to be binded must be clean, dry and free from dust, oil and grease. Clean thoroughly with alcohol solvents or MEK. Apply with dedicated felt applicator soaked with product, a thin and even layer of *Prajmer i aktivator* wide enough to contain all adhesive to be applied. After drying apply adhesive according to related instructiona (please see Technical data sheet 28031 *Ljepilo za vjetrobrane* - Windshield adhesive).

Cleaning: before curing use xylene or toluene. After drying mechanical cleaning is required.

NOTE

Shake well before use. When using big bottles, pour a small amount of product in a clen smaller container to soak dubber. Unused product must not be poured back in the original bottle, but disposed of in accordance to Material safety data sheet. Immediately reseal original packaging after use. Use product within 24 hrs from unsealing the bottle. Any contact with humidity will cause the product to cure.

TECNICAL INFORMATONS		
Characteristics	Measures	Variance
Colour	Black	//
Appearance	Liquid	
Specific gravity	0,96±0,05 g/ml	
Viscosity Ford	12-15 sec. In cup Nr.4 at 20°C	
Drying time	10 – 15 min	//
Solid content	25-28%	
Application temperature	+5° - +35°C	//
Shelf life	12 months in original, seald packaging at temperature between od +5 -+40°C	
Packaging	Tubes 10 ml	

SAFETY MEASURES

Look at Technical data sheet.

ADR CLACIFICATION

Look at Technical data sheet.

RESPONSIBILITY STATEMENT

The information shown in these sheets is given in good faith as being true and although every effort of verification has been made before use, we cannot accept responsibility for any inaccuracy. THIS PRODUCT IS FOR THE PROFESSIONAL USE BY QUALIFIED PERSONNEL