



MAXICURE UV FINISH OIL 10° SHEEN  
SERIE 295-013  
CLEAR

**DESCRIPTION:**

The 295-013 is a natural soya oil acrylate that is U.V. curable. It provides the "look" of conventional oil, while being much more resistant to abrasion and scratches. This unique formulation can be repaired as conventional oil, with Canlak's repair system. It is always applied by roller coater. It is ideal for flooring and stairs.

**MIXING RATIO:**

PRODUCT CODE: 295-013  
VISCOSITY (25°C):  $70 \pm 2$  KU  
SOLID % by Vol:  $95 \pm 1\%$   
SOLID % by WT:  $96 \pm 1\%$   
VOC: 28.9 gr/L  
DENSITY: 1.185  
SHELF LIFE: 1 year

**MIXING RATIO:**

READY TO USE.

**DRYING TIMES:**

THICKNESS APPLIED: 6 to 15 gr/m<sup>2</sup>  
GEL CURE: 200 mJ  
FULL CURE: 600 mJ +

**APPLICATION:**

*Surfaces should be clean, dry and free of all traces of grease or oil. Mix well before using. After the first coat of sealer, the product must be sand with grit #400 or #600 upon instruction given by supplier.*

**ROLLER COATER APPLICATION:**

VISCOSITY:  $70 \pm 2$  KU  
SHEEN:  $6 \pm 2^\circ$   
FINISH THICKNESS: 6-15 gr/m<sup>2</sup>  
NUMBER OF COATS: 2-3  
ROLLER HARDNESS RECOM: 20-40 Duro

**STORAGE:**

Store in a dry and cool area. Close the container properly after use.

The customer is responsible for following the recommended application procedures. Failure to adhere to these specifications may result in poor appearance or failure of film. This product is for professional use only. Consult your local representative before applying with other manufacturer products. The customer should test the complete system for adhesion, compatibility and performance prior to full scale application. Please refer to the Safety Data Sheet (SDS) for safety information and precautions prior to using this product. We ONLY guarantee our product to conform to our quality. Our responsibility as manufacturer is limited to the cost of the product. Please feel free to contact us at (819) 367-2201 for any further inquiries regarding this product. All information on this product data sheet is subject to change without notice.