

# **223W.AIR**

#### **SUPERQUICK AIR DRYING CLEAR COAT 2K**





**DOES NOT NEED HEATING!!!!** 



PALINAL

223W.AIR	
HIGH SOLID	70 %
V.O.C.	330 gr/lt
PRODUCTIVITY	200 gr/sm
TOUCH DRY	20' air temp.
READY TO MANIPULATE	40' air temp.
POLISHABLE	1h * air temp
CATALYSIS	1 : 1

<sup>\*</sup> WITH RELATIVE HUMIDITY < 30 % 1,5 h





# The clear **SUPERQUICK AIR DRYING 223W.AIR** allows very fast repair cycles thanks without heating and I.R.

#### **ADVANTAGES:**

- CATALYSIS
- HIGH PRODUCTIVITY
- ECONOMIC
- ENVIRONMENT FRIENDLY
- TIME SAVING

**MORE IN DETAILS...** 





## **CATALYSIS**

#### PREPARING THE 223WAIR IS EASY:

## **Catalyst ratio**

1:1



PALINAL

## HIGHER PRODUCTIVITY

V.O.C. 330 gr/lt

30% OF HIGH SOLID MORE COMPARED WITH STANDARD COMPLIANT CLEAR

**40 % HIGHER PRODUCTIVITY** 



100 gr = 140 gr



## **ECONOMIC SAVING**

WHERE IS THE ADVANTAGE?

MORE PRODUCTIVITY = LESS PRODUCT USED



**BUT ABOVE ALL** 

# DOES NOT REQUIRE HEATING

)



## **ENVIRONMENT FRIENDL**

V.O.C = **330** gr/lt

Lower than what required by the EU directive 2004/42/CE.





## **TIME SAVING**

# 223W.AIR SUPERQUICK AIR DRYING allows very fast repair cycles

- > After 5 min. cabin can be switched off.
- ➤ after **15 min**. is already touch dry and the piece can be removed from cabin.
- After another **20 min.** part can be manipulate and installed on the car. Car can be parked outside.
- > Impurities can be eliminated by a light sanding after 1h.

#### AFTER 1H THE PART IS FULLY DRY







- A 223W.AIR SOLIDO 70%
- VOC 330 gr/lf
- C TRASPARENTE ALTO SOLIDO TRADIZIONALE SOLIDO 48% VOC 520 gr/lt
- B -TRASPARENTE ULTRA ALTO SOLIDO 58% VOC 420 gr/lf



#### PALINAL

ALL WATERBORNE BASECOAT NEEDS TO BE HARDENED WITH 10% OF 115.0120.

IT COULD ALSO BE USED ON SOLVENT BASECOAT HARDENING THE BASE WITH 10% OF 993.MS...



**EXAMPLE: FORMULA DB 744** 

SERIES 125 gr. 1000 115.0120 gr. 100 100E0224 AS FOR FORMULA gr. 500



### Thank you for your the attention.

For more details www.palinal.com

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