

Fábrica de Tintas Isolaca, Lda.

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Technical Data Sheet

FTEP53090-5

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EP53090	PU WHITE TOP COAT (HIGH GLOSS)
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CHARACTERISTICS:

High-gloss finishing top coat with good opacity, filling, and excellent leveling. The top coat can be polished after 24 to 36 hours of application.

TECHNICAL SUPPLY DATA:

Viscosity:..... 120±20 " FORD 4 (23°C)
Theoretical density:..... 1.332 Kg/L (23°C)

TECHNICAL APPLICATION DATA:

Application:.....	Airless/Airmix		
Mixing Ratio (Volume):.....	1:1		
Application Viscosity:.....	15-18	" FORD 4 (23°C)	
Gloss* (60°):.....	90		
Component:.....	CP56500	CP54500	CP54400
Solid content (mixture) (±1):.....	53.7%	51.3%	51.4%
Dilution:.....	5-11%	0-5%	0%
Drying Time:.....	8 h	8 h	8 h
Pot-Life:.....	2 h	2.5 h	3 h

To adjust the viscosity, our diluents should be used: DP2689, DP2695, DP94037.

The storage must be made with properly sealed containers and in cool places. The expiration date is 12 months.

The surfaces to be applied must be thoroughly cleaned and free from moisture.

This information gives a general idea of the main characteristics and application of the product, may therefore have to be adapted to the conditions in use of the product.

Our technical services are fully available for further clarification and suggestions.

Following a policy of continuous improvement, we reserve the right to change specifications without notice.

* value for guidance