



TEXIPLAST 7000 OP: NEW GENERATION!

The new **ECO-FRIENDLY** plastisol series without phthalates, heavy metals and formaldehyde is now available: it combines best printing performance and a significant cost control.

TEXIPLAST 7000 OP APPLICATION FIELDS	TEXIPLAST 7000 OP MAIN FEATURES
<ul style="list-style-type: none"> ❑ Direct printing onto ready-made garments or pre-cut pieces in 100% cotton or blended cotton. 	<ul style="list-style-type: none"> ❑ Phthalate free. ❑ Very bright colours. ❑ Best opacity. ❑ Soft and flexible hand. ❑ Good wet on wet printability.
TEXIPLAST 7000 OP COMPETITIVE ADVANTAGES	TEXIPLAST 7000 OP THE BEST OF
<ul style="list-style-type: none"> ❑ Faster and immediate production processes thanks to the wet-on-wet printability. ❑ Stocks optimization and waste reduction thanks to 5Kg packs. 	<ul style="list-style-type: none"> ❑ TEXIPLAST 7000 OP free from phthalates, heavy metals and formaldehyde means a scientific and technological innovation, while prices remain unchanged.

TEXIPLAST 7000 OP will replace **TEXIPLAST 5000** series
which from **1° OCTOBER 2009** will no more be produced.

TEXIPLAST 7000 OP WILL KEEP THE SAME TEXIPLAST 5000 COLOURS.

In this way, your colour recipes do not need to be changed; the passage from **TEXIPLAST 5000** to **TEXIPLAST 7000 OP** is immediate without operating costs.

TEXIPLAST 7000 OP AND TEXIPLAST 5000 CAN BE MIXED WITH EACH OTHER.

TEXIPLAST 5000 is perfectly mixable with the new series, allowing the complete exhaustion of your stocks without generating costs. The mixing does not alter **TEXIPLAST 5000** characteristics. In this context, orders will be implemented with **TEXIPLAST 5000** until complete exhaustion of the stocks; afterwards they will be automatically converted into **TEXIPLAST 7000 OP**.





TEXIPLAST 7000 OP: AVAILABLE PACKS

The product will be available in 5 and 30 Kg packs.

5Kg packs will always be in stock, whereas 30 Kg packs will only be available upon request for a minimum quantity of 120 Kg [the delivery date will be defined during the order].

CODES AND COLOUR CHARTS

The codes change as follows:

Code 1654 – [TEXIPLAST 5000] will be replaced by code 1658 - [TEXIPLAST 7000 OP] but the COLOUR CODE remains identical [to be identified with the last two numerals]:

TEXIPLAST 5000			TEXIPLAST 7000 OP	
Description	Code	State From 1/10/2009		Code
LEMON YELLOW	165423	Exhaustion	LEMON YELLOW	165823
WARM YELLOW	165424	Exhaustion	WARM YELLOW	165824
MEDIUM YELLOW	165429	Exhaustion	MEDIUM YELLOW	165829
ORANGE	165433	Exhaustion	ORANGE	165833
BRIGHT RED	165436	Exhaustion	BRIGHT RED	165836
CARMIN RED	165437	Exhaustion	CARMIN RED	165837
FUCHSIA	165438	Exhaustion	FUCHSIA	165838
MEDIUM RED	165439	Exhaustion	MEDIUM RED	165839
VIOLET	165441	Exhaustion	VIOLET	165841
ULTRAMARINE BLUE	165442	Exhaustion	ULTRAMARINE BLUE	165842
DARK BLUE	165443	Exhaustion	DARK BLUE	165843
BLUE	165445	Exhaustion	BLUE	165845
NAVY BLUE	165446	Exhaustion	NAVY BLUE	165846
SKY BLUE	165449	Exhaustion	SKY BLUE	165849
GREEN	165453	Exhaustion	GREEN	165853
BRIGHT GREEN	165454	Exhaustion	BRIGHT GREEN	165854
NEW NERO	165472	Exhaustion	NEW NERO	165872

Texiplast colour charts in use remain the reference even for [TEXIPLAST 7000 OP](#).

Our commercial Team and Technical Assistance remain at your complete disposal for explanations or further details.