



Textile Printing



# TEXIPLAST – SERIES

Code N° 16----

## PRODUCT DESCRIPTION

Plastisol inks

## APPLICATION FIELDS

Direct and transfer textile printing.  
For ready-to-wear or pre-cut articles.


## EQUIPMENT

Indicated for using onto automatic, semi-automatic and manual machines.

## GENERAL FEATURES

- Thermoplastic inks
- Excellent flexibility
- Glossy finishing

## PRODUCT RANGE

<b>TEXIPLAST 5000 BIANCO EXTRA F</b>		<ul style="list-style-type: none"> <li>• <b>Excellent opacity</b></li> <li>• Good printability</li> <li>• Quite good elasticity</li> </ul>
Code 165483 Package: 5 and 25 Kg		
<b>TEXIPLAST 5000 BIANCO PE</b>		<ul style="list-style-type: none"> <li>• <b>Bi-component ink</b></li> <li>• <b>Excellent BLEEDING resistance</b></li> <li>• Excellent opacity</li> </ul>
Code 165413 Package: 5, 25 and 60 Kg		
<b>TEXIPLAST 5000 BIANCO SUPERFLASH</b>		<ul style="list-style-type: none"> <li>• <b>Indicated for printing of backgrounds onto dark substrates</b></li> <li>• <b>Excellent opacity</b></li> <li>• Soft touch with very low tack</li> </ul>
Code 165482 Package: 5 and 25 Kg		
<b>TEXIPLAST BLISTER EFFECT</b>		<ul style="list-style-type: none"> <li>• <b>Blistering plastisol for textile printing</b></li> <li>• <b>Excellent opacity</b></li> <li>• It is possible to obtain 3D foil effects (MYTEX)</li> </ul>
Code 168910 Package: 5 Kg		
<b>TEXIPLAST ADDITIVO 33</b>		<ul style="list-style-type: none"> <li>• <b>Plastifying</b></li> <li>• It fluidizes the ink and it makes it more soft and elastic</li> <li>• <b>Maximum use % = 10%</b></li> </ul>
Code 167833 Package: 0,100, 0,500, 1, 5 and 25 Kg		
<b>TEXIPLAST ADDITIVO HOT SPLIT</b>		<ul style="list-style-type: none"> <li>• <b>It increases the "hot split" of textile transfers</b></li> <li>• It allows to obtain very soft transfers</li> <li>• <b>Maximum use % = 15%</b></li> </ul>
Code 167835 Package: 1 and 5 Kg		

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**PRODUCT RANGE**

<b>TEXIPLAST 7000 WHITE FLASH CURE</b> Code 165882 Package: 5 and 25 Kg		<ul style="list-style-type: none"> <li>Indicated for printing of backgrounds onto dark substrates</li> <li>Very quick intermediate drying (flash cure)</li> <li>Soft touch</li> </ul>
<b>TEXIPLAST 7000 WHITE FLASH LT</b> Code 165881 Package: 5 and 25 Kg		<ul style="list-style-type: none"> <li>Indicated for printing of backgrounds onto dark substrates</li> <li>Very low tack and soft touch</li> <li>Very quick intermediate drying (flash cure)</li> </ul>
<b>TEXIPLAST 7000 WHITE SUPER BRIGHT</b> Code 165884 Package: 5 and 30 Kg		<ul style="list-style-type: none"> <li>High opacity</li> <li>High whiteness</li> <li>Low tack</li> </ul>
<b>TEXIPLAST 7000 WHITE LF</b> Code 1658-- Package: 5 Kg		<ul style="list-style-type: none"> <li>"Low" curing temperature</li> <li>Quick intermediate drying (flash cure)</li> <li>Good opacity</li> </ul>
<b>TEXIPLAST NO BLEEDING GREY</b> Code 165866 Package: 5 Kg		<ul style="list-style-type: none"> <li>Excellent barrier effect</li> <li>Good printability</li> <li>Soft touch</li> </ul>
<b>TEXIPLAST 7000 MS</b> Code 1658-- Package: 5 Kg		<ul style="list-style-type: none"> <li>Semi-opaque colour series – Mixing System with CD and Balance</li> <li>Excellent wet on wet printability</li> <li>Bright chromatic range</li> </ul>
<b>TEXIPLAST 7000 OP</b> Code 1658-- Package: 5 and 30 Kg		<ul style="list-style-type: none"> <li>Opaque coloured series</li> <li>Good wet on wet printability</li> <li>Bright chromatic range</li> </ul>
<b>TEXIPLAST FLUO PLUS PF</b> Code 16580- Package: 5 and 30 Kg		<ul style="list-style-type: none"> <li>Opaque fluorescent series</li> <li>Bright chromatic range</li> <li>Good opacity</li> </ul>
<b>TEXIPLAST 7000 PROCESS</b> Code 16586- Package: 1 and 5 Kg		<ul style="list-style-type: none"> <li>Four-colour process transparent series</li> <li>Excellent wet on wet printability</li> <li>Very low tack and soft touch</li> </ul>
<b>TEXIPLAST BRIGHT SILVER &amp; GOLD</b> Code 168961 & 168964 Package: 5 Kg		<ul style="list-style-type: none"> <li>Bright metal silver and gold effects</li> <li>Good opacity</li> <li>Soft touch</li> </ul>
<b>TEXIPLAST GLOSS SILVER &amp; GLOSS GOLD</b> Code 168962 & 167963 Package: 5 Kg		<ul style="list-style-type: none"> <li>Very glossy metal silver and gold effects</li> <li>Good opacity</li> <li>Soft touch</li> </ul>
<b>TEXIPLAST PERLA PF</b> Code 168965 Package: 1 and 5 Kg		<ul style="list-style-type: none"> <li>Silver pearly effects</li> <li>Quite good opacity</li> <li>Soft touch</li> </ul>
<b>TEXIPLAST SUEDE PF</b> Code 165865 Package: 5 Kg		<ul style="list-style-type: none"> <li>Swelling plastisol ink for textile printing</li> <li>Excellent opacity</li> <li>Soft and velvety touch</li> </ul>
<b>TEXIPLAST EXTENDER BASE PF</b> Code 167852 Package: 5 Kg		<ul style="list-style-type: none"> <li>It allows to obtain soft and matt printings</li> <li>Excellent opacity</li> <li>Maximum use % = 50%</li> </ul>
<b>TEXIPLAST TRASPARENTE PF</b> Code 165852 Package: 5 Kg		<ul style="list-style-type: none"> <li>Ideal for 3D effects</li> <li>Excellent transparence</li> <li>Ideal for printing of anti-slip effects</li> </ul>
<b>TEXIPLAST GT TRASPARENTE</b> Code 167851 Package: 5 and 25 Kg		<ul style="list-style-type: none"> <li>Excellent transparence</li> <li>Very glossy finishing</li> <li>Quite good washing fastness in MYTEX applications</li> </ul>

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**EPTAINKS**



Textile Printing



**PRODUCT RANGE**

<b>TEXIPLAST TRANSFER TRASPARENTE PF</b> Code 167874 Package: 5 and 30 Kg		<ul style="list-style-type: none"> <li>• Ideal as adhesive for textile transfers</li> <li>• Ideal as adhesive for <b>MYTEX</b></li> <li>• Ideal as adhesive for direct flock</li> </ul>
<b>TEXIPLAST 7000 LYTHO TRANSFER BIANCO</b> Code 167873 Package: 1 and 5 Kg		<ul style="list-style-type: none"> <li>• <b>White plastisol adhesive for textile and litho transfers</b></li> <li>• <b>Excellent opacity</b></li> <li>• Quite good elasticity</li> </ul>
<b>TEXIPLAST ADDITIVO 554</b> Code 167854 Package: 1, 5 and 25 Kg		<ul style="list-style-type: none"> <li>• <b>Viscoreducer and thinner</b></li> <li>• <b>It reduces the ink viscosity</b></li> <li>• <b>Maximal use % = 5%</b></li> </ul>
<b>TEXIPLAST ADDITIVO PROMOTEX</b> Code 167830 Package: 0,500, 1 and 5 Kg		<ul style="list-style-type: none"> <li>• <b>Additive for increasing ink adhesion</b></li> <li>• It allows to increase the printing resistances</li> <li>• <b>Maximal use % = 15%</b></li> </ul>
<b>TEXIPLAST ADDENSANTE</b> Code 167836 Package: 0,100 and 0,250 Kg		<ul style="list-style-type: none"> <li>• <b>Additive for increasing ink viscosity</b></li> <li>• It is necessary to wait about 3 hours in order to achieve the final viscosity</li> <li>• <b>Maximal use % = 0,5%</b></li> </ul>
<b>TEXIPLAST ADDITIVO RIGONFIANTE PF</b> Code 167842 Package: 1 and 5 Kg		<ul style="list-style-type: none"> <li>• <b>Swelling additive</b></li> <li>• Curing 140°C – 150°C for 3 minutes</li> <li>• <b>Maximal use % = 20%</b></li> </ul>
<b>TEXIPLAST ADDITIVO STRETCH</b> Code 167838 Package: 1 and 5 Kg		<ul style="list-style-type: none"> <li>• <b>Additive for increasing elasticity</b></li> <li>• It doesn't compromise the ink opacity</li> <li>• <b>Maximal use % = 2%</b></li> </ul>
<b>TEXPRI 3-123 (ANTIFOIL)</b> Code 996279 Package: 5 Kg		<ul style="list-style-type: none"> <li>• <b>Anti Foil additive</b></li> <li>• It allows to obtain prints in combination with foil (<b>MYTEX</b>)</li> <li>• <b>Maximal use % = 15%</b></li> </ul>

**FURTHER DETAILS ARE CONTAINED IN EVERY RELATED TECHNICAL DATA SHEET**

**SPECIAL INSTRUCTIONS**

- Always test the printing characteristics, before starting production.
- Always check curing conditions. The addition of additives could require different curing times.

**IMPORTANT NOTE**

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk.

While we endeavour to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product.

The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

**WARNING**

This technical data sheet does not replace either the Safety Data Sheet or the specific Conformity Declaration. These documents may be required to our SHEQ (Product safety office), at the following e-mail address: [safety@eptainks.com](mailto:safety@eptainks.com)

The technical data sheet does not relieve the printer, who remains the only responsible of the respect of the regulations, the specifications and the related required certifications of the finished items.