

Flexo products

	11th km Old National Road Thessaloniki-Kilkis, Industrial Park of Neochorouda Phone: 2310788626 – Fax: 2310788625 Email: info@printsol.gr
---	---

Flexography products

Consistent with demands set by state-of-the-art flexographic units, Printsol provides a wide range of materials for all types of printing flexography.

Below you will find all our materials

Solvents for Nitrocellulose inks

Name	Description	Packaging
Printflex 80.20	Standard flexographic printing mixture recommended for photopolymer clichés. Normal evaporation rate	20kg/160kg/800kg
Printflex 70.30	Standard flexographic printing mixture recommended for photopolymer clichés. The higher percentage of ethyl acetate gives this mixture a higher evaporation rate	20kg/160kg/800kg
Printflex 60.20.20	Standard flexographic printing mixture recommended for photopolymer clichés. Normal evaporation rate	20kg/160kg/800kg
Printflex 40.40.20	Balanced and standard flexographic printing mixture for photopolymer clichés. Normal evaporation rate. The addition of isopropanol makes this mixture much more balanced, suitable for hot and humid seasons.	20kg/160kg/800kg

Solvents for Polyamidic inks

Name	Description	Packaging
EP.IPA.IBA	Solvent for Polyamidic inks. Not suitable for photopolymer cliché. Average-low evaporation rate	20kg/160kg/800kg
EP.IPA.IBA (SLOW)	Solvent for Polyamidic inks. Not suitable for photopolymer cliché. Low evaporation rate	20kg/160kg/800kg
ISOBUTYL ALCOHOL	Retarder for Polyamidic inks	20kg/160kg/800kg

Diluents/Retarders

Name	Description	Packaging
METHOXY PROPANOL	Retarder for ink's drying	23kg/180kg/900kg
RETARDER	Επιβραδυντικό	23kg/180kg/900kg
ETHOXYPROPANOL	Retarder for ink's drying	23kg/180kg/900kg
ETHYL ACETATE	Accelerator for ink's drying	23kg/180kg/900kg
N-PROPANOL ACETATE	Ink Thinner	23kg/180kg/900kg

Anilox Washes

Όνομα	Περιγραφή	Συσκευασία
-------	-----------	------------

HIDRO ANILOX	For Water-based Inks	5lit/10lit/20lit
SOLVENT ANILOX	For Solvent-based Inks	5lit/10lit/20lit
UV ANILOX	For UV Inks	5lit/10lit/20lit