

SYNPLAS

Recommended Oxidising Inks

Do not use normal fountain solutions. A mixture of water and 10-15% isopropyl alcohol should be used

Ink Supplier	Ink	Drying Additive	Comments
Van Sol Ink UK Ltd	Tough Tex	Multidryer	Add 2% Multidryer to the ink prior to ink duct
Stehlin Hostag Ink UK Ltd	OxyDri	*Hydrofix B **Hygrosikk	*Add 2% to enhance fountain solution **Add 2% to damping solution to further improve drying time
Sun Gibbon Ltd	Permafix	Grapho Drier	Add 2% to the ink prior to the ink duct
National Printing Inks Ltd	Novaplast Super Rub	*Waxidry **Resinated Dryer **Aqasec	*Add 5-10% to ink **Add to ink if varnishing or laminating ***Add to font instead of ink Novaplast is a lightfast ink Super Rub is pigmented and not lightfast
Harper Printing Ink Ltd	Lito Star Silk Foilprint	Grapho Drier	Add 2% to the ink prior to ink duct
AFA Graphica Ltd	Oxi Bond	Graffo Drier	Add 2% to the ink prior to ink duct

.Oxidising inks are recommended for printing **SYNPLAS** but conventional inks can be used on the **SPH** grade. However, this will lengthen the drying times considerably

Please note : the above information is a GUIDE ONLY and you should refer to your ink supplier for more detailed information and advice on inks and drying agents.