

Product Datasheet

OF-05	
Main characteristics	<ul style="list-style-type: none"> * Over-printability on both of conventional and most of UV inks. * Dyne level approximately 40 after stamping. * Medium to broad coverage with consistent release. * Good abrasion and scratch resistance. * Suitable for rotary stamping with high running speed around 40~50M/min.
Substrate	PET/OPP laminated papers, plain paper and board, printed paper and other various papers.
Recommended applications	Wine and spirit boxes, labels, cigarette packages, cosmetic packaging boxes, greeting cards other applications in graphics industry.
Relevant equipment	Vertical, Clam-shell ,Cylinder and Rotary machines
Operating hints	<ul style="list-style-type: none"> *Vertical, platen and clam-shell machines: 100℃ - 130℃ *Cylinder machines: 130℃ - 160℃ *Rotary machines: 170℃ - 220℃ *Adjusting a higher speed or lower temperature to get the fine line definition *Ensure that the Die surface is clean. *Ensure that ink on the substrate (if any) is dry before stamping.
Availability	Gold and Silver
Specification	Standard roll : 12μ × 640mm × 120m in 1"inch core Jumbo roll : 12μ × 1280mm × 3000M in 3"inch core Other roll formats are available to order - please enquire.
Order Instruction	MOQ for Gold/Silver : 200 standard rolls or Jumbo roll 12000M
Shelf life and storage	<ol style="list-style-type: none"> 1. Use Univacco product within one year after production 2. Keep product in its original package and away from high temperature, sunlight exposure and humidity. 3. Master rolls are best stored vertically. If store horizontally, please keep the original boxes and packages for your storage. 4. Jumbo rolls should be suspended horizontally and avoid direct contact with the ground or other items.
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All UNIVACCO products have been developed for a particular range of applications. However, experience shows that substrates, printing equipment and operating conditions can vary, and users of our products are urged to verify, by means of test printing, that particular grades are appropriate for their specific applications. For this purpose, test samples are available on request. If you need help, UNIVACCO will be happy to assist. All information and recommendations are given by us in good faith, on the basis of practical experience, but without warranty.