

AFFORD[®]

SCREEN & PAD
PRINTING INKS

Quality Solutions

About us

AFFORD[®] is a manufacturer of inks and coatings to solve the needs of its customers decorative or functional needs in their industrial application requirements.

AFFORD[®] is a leader company in the manufacture of inkjet, screen and pad printing inks, UV varnishes and UV flexo inks.

Founded in 1976, and with its headquarters in Madrid, **AFFORD**[®] goods can be identified by its reliability, consistency, quality and innovation.

The quality of our products is guaranteed through very tight controls and is widely recognised by our customers in more than 80 countries.

Research is a key element for the success of our company. To keep state of the art products we invest significant amount of resources in R&D.

Why choose **AFFORD**[®]

AFFORD[®] aims to produce the best inks and coatings. There are many companies producing inks, but we have been doing so for over 40 years and there must be good reasons for that.

We try to exceed the market standards and our production is strictly monitored to achieve batch to batch consistency. These elements conform a unique offer that maximizes throughput and warrants the consistency of the printing process.

AFFORD[®] is an innovative company, and as such, is in constant evolution. We are pioneers in inkjet ink manufacturing, which was started in 2001, and in UV curable inks and varnishes, whose research was started in 1984. **AFFORD**[®] has been recognized by the Spanish Ministry of Industry as "Innovative Company" and has been awarded with R&D recognitions through the years.

AFFORD[®] has state of the art research and production facilities. We are constantly looking to satisfy special requests for demanding industrial applications. Our extensive knowledge of analogical and digital systems allow us to provide the best solutions for your demands.

History

AFFORD[®] produces screen printing inks since its origins in 1976. Through these years we have developed an extensive screen printing ink range that fulfills almost any demand in the market.

Since 1984 we manufacture UV curable screen printing inks, being one of the pioneer companies in this field. This has allowed us to develop many customized solutions that enable us to provide you a specific ink.

It was later, in 1997, when we bought a little factory called Prosemo, that was dedicated to the production of water based textile inks. This allowed us to enter in the textile market. In 2001 we produced our first plastisol inks and three years later we pioneered again with non-PVC real plastisol inks.

Also in 2001, **AFFORD**[®] started the research to produce inkjet inks. As a result, our first commercial inkjet inks were released in 2003. In 2004 our UV inkjet inks were released. Our ecosolvent inks are in the market since 2006.

In 2007 we purchased the screen printing chemical division of Urbion, which was dedicated to the production of emulsions and ancillary chemicals for screen printing. In the recent years we have concentrated in the optimization of our ink ranges, in order to enable our customers to operate with the best productivity. **AFFORD**[®] is one of the few companies that is dedicating R&D resources to screen printing.

In 2014 an expansion plan was implemented, adding new manufacturing capabilities and a site expansion.

Today **AFFORD**[®] operates on a total of 4500 sqm covered facilities and another 7000 sqm uncovered facilities.

A new factory has been started and will be operating in the second half of 2020.

AFFORD® Screen Printing Inks

Containers and Plastic Bottles

Containers are made with a diversity of materials, being PP, PE and PET the most common ones. Plastic containers and bottles must withstand a variety of conditions that will challenge the final impact of the container. As well some containers such as tubes, may require extreme flexibility, while others don't. **AFFORD®** manufactures inks that will provide the best adhesion on these materials under the most demanding conditions.

The ink is the image of the package, and as such, it must be appealing and provide an unmistakable appearance that will distinguish the package. **AFFORD®** provides a variety of special effects to highlight your containers.

22 SERIES (Screen inks)

Type: Two component

Applications: Treated PE or PP bottles

Remarks: Needs hot air tunnel drying. White allows overprinting wet on wet

21 shades

25 SERIES (Screen inks)

Type: Two component

Applications: Metals, glass, ceramics, plastics, such as baquelite, delrin...

Remarks: Different hardeners for different applications

25 shades

33 SERIES (Screen inks)

Type: One component

Applications: Rigid and plastic PVC, stickers, ABS, polycarbonate, PMMA, acrylics.

Remarks: High gloss finish.

74 shades

55 SERIES (Screen inks)

Type: One component

Applications: Untreated polypropylene, extruded, injected or moulded

Remarks: Excellent gloss.

36 shades

95 SERIES (UV Inks)

Type: UV curable

Applications: Treated PE and PP bottles

Remarks: Very good chemical resistance

17 shades

200ml e 6.75 fl.oz

Glass

Glass is a material where prints must highlight. Glass versatility and economy combined with the right print will create unique products that will stand out. **AFFORD®** is a specialist in the production of organic pigment screen inks for glass.

As well as special ink effects, **AFFORD®** has created Arglassetch, a screen printable acid paste that will attack glass, giving a matt permanent effect on its surface. Specialty finishes, such as pearlescent inks, optically variable inks, or inks that can be hot stamped afterwards will help you to create high value added products.

15.015 (Arglassetch Acid Paste)

Acid paste. It provides a permanent etch effect.

Optical Discs

The production of optical discs is extremely demanding.

Productivity is a must in this industry, which must deliver enormous quantities of discs in very short periods. Inks must be consistent, must have the right rheology, and must dry very quickly. It must allow combination with other printing systems.



82 SERIES (UV Inks)

Type: UV curable

Applications: CD & DVD

Remarks: Excellent opacity, many specialties

29 shades

25 SERIES (Screen inks)

Type: Two component

Applications: Metals, glass, ceramics, plastics, such as baquelite, delrin...

Remarks: Different hardeners for different applications

25 shades

98 SERIES (UV Inks)

Type: UV curable 2 component

Applications: Glass

17 shades



Identity Cards

As well as having excellent adhesion to PVC, the inks must be suitable for the lamination process, in order to guarantee the integrity of the credit card. **AFFORD®** manufactures a range of metallic and special effects to achieve the required level of distinction of your cards.



34 SERIES (Screen inks)

Type: One component

Applications: Credit cards

Remarks: Excellent lamination properties, extended range of metallic colors

21 shades

Graphic and sign Screen Inks

Graphic printing and sign business use a large number of materials, including PVC, PP, PS, acrylics, aluminium, etc. Some customers are concerned on lightfast properties of the products whereas others are focused on achieving a low cost production that can only be achieved by the right combination of productivity by excellent stability on the machine and ink cost.

AFFORD® offers an extensive range of products that will enable graphic printers to obtain the best performance and throughput in their presses and achieve the best combination between price and final properties.

Some signs have to last for very long term, for applications such as road signs or outdoor signage. For those products, **AFFORD®** has developed specific ranges that can be warranted for over 5 years under extreme climate conditions.

A wide range of specialty inks combined with our UV specialty overprint varnishes can be combined in order to achieve outstanding prints that will highlight at the point of sale.

33 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, ABS, polycarbonate, PMMA, acrylics
Remarks: High gloss finish

74 shades

36 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, PMMA
Remarks: Excellent behavior in the screen

21 shades

39 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, PMMA
Remarks: Matt finish

21 shades

55 SERIES (Screen inks)

Type: One component
Applications: Applications: Untreated polypropylene, extruded, injected or moulded
Remarks: Excellent gloss

36 shades

56 SERIES (Screen inks)

Type: One component
Applications: Polystyrene.
Remarks: Excellent behavior in the screen

21 shades

87 SERIES (UV Inks)

Type: UV curable 2 component
Applications: PVC, board.

Remarks: Excellent for POP

17 shades

88 SERIES (UV Inks)

Type: UV curable
Applications: PVC, glasspack, banner, board, paper
Remarks: Very flexible ink, crease resistant, PVC does not crackle when hit

26 shades

91 & 92 SERIES (UV Inks)

Type: Water washable UV curable
Applications: billboards, POS

Remarks: Excellent stability on the screen

17 shades

99 SERIES (UV Inks)

Type: UV curable
Applications: multipurpose ink, almost any plastic

Remarks: Very flexible

21 shades

Labels

The label is the presentation card of a product. Screen printing will render a unique experience at the point of sale due to its capacity to create unique finishes. Sometimes designers look for highly intense colors that will come off from dark backgrounds. In other occasions they will create effects by combining gloss and matt effects. And the inks must always provide excellent resistance to the products that are contained in the package and must run at high speeds in order to maximize the throughput of the printing units.

AFFORD® offers an impressive range of UV curable screen printing inks and varnishes that will provide all that is needed for label printing. An enormous specialty range and our capabilities to supply inks for other techniques, such as flexo, makes **AFFORD®** the best choice for inks for the label business.

86 SERIES (UV Inks)

Type: UV curable

Applications: Treated polyethylene and treated polypropylene labels. It can also be used on paper labels.

80.071 (UV varnish)

UV FLEXO VARNISH

Applications: Papers, cards and cardboard, offset inks, packaging, roll to roll applications. It is specially recommended for the web label market where hot stamping foil is not needed.
Finish: Gloss

99.00.05992 (UV varnish)

HIGH BUILD UV VARNISH

Applications: Ultracrystalline braille varnish for label printing, with excellent transparency, flexibility and adhesion to polyethylene and / or polypropylene labelstock, papers.

Finish: Gloss

80.00.04187 (UV varnish)

HIGH BUILD UV VARNISH

Short description UV varnish high build gloss standard.

Applications: Formulated for printing large deposits of varnish on paper offset inks and laminated polyethylene and / or polypropylene, cardboard.
Finish: Gloss.

Membrane Switches

AFFORD® manufactures inks, varnishes and adhesives for the membrane switch field. Inks suitable for embossing, transparent inks that allow light to go through, textured varnishes and adhesives to bond polycarbonate to other substrates, are some of the products that **AFFORD®** can propose for this application

33 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, ABS, polycarbonate, PMMA, acrylics
Remarks: High gloss finish

74 shades

99 SERIES (UV Inks)

Type: UV curable
Applications: multipurpose ink, almost any plastic

Remarks: Flexible ink

21 shades



Automotive and Inmould

Automobile aspect must be perfect before buying a car and that aspect must be preserved for many years. Inks must be stable under very diverse conditions of use. Automotive sector places extremely high demands on inks: lightfastness, climatic chamber tests, sweat, abrasion and chemical resistance...

AFFORD® provides a range of inks that is capable of fulfilling these demands and maintain printing press stability. Also, highly opaque special blacks and transparent colors have been developed for speedometers.

For some parts of the cars, inmould decoration is the best system to create these decorations. **AFFORD®** offers inks that combine elasticity and resistance to injection temperatures.

33 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, ABS, polycarbonate, PMMA, acrylics
Remarks: High gloss finish

74 shades

36 SERIES (Screen inks)

Type: One component
Applications: Rigid and plastified PVC, stickers, PMMA
Remarks: Excellent behavior in the screen

21 shades



AFFORD® Textile Inks

AFFORD® produces a complete range of solutions for the textile industry. Whether it is for promotional t-shirt printing or for fashion textile printing **AFFORD®** manufactures the products that are needed.



Promotional printing requires cost effective solutions that will render brilliant colors with good washing fastness that preserve the image of your brand. Plastisols are the preferred ink type due to its stability on the screen and their consistent throughput.

Fashion printing is more demanding, requesting exceptional washing fastness, resistance to sweat, dry or wet cleaning, rubbing, etc...

As well, touch feel is extremely important and so is sweat permeation. Also, fulfillment of huge retail shops regulations is needed. **AFFORD®** has a range of products that exceeds these expectations, including inks that will comply with the demanding **OEKO PASSPORT** certifications.

Fashion textile printing is always looking for new effects. **AFFORD®** works in cooperation with the best raw material suppliers in order to be at the forefront of technology in order to bring new ideas to designers. For more information see **TEXTILE PRINTING SCREEN INKS** brochure.

PLASTISOL

60 SERIES (Textile Inks)

Type: PVC free and phthalate free plastisol
Applications: Fashion cloths, childs clothes
Remarks: It fulfills OEKO PASSPORT standards

26 shades



62 SERIES (Textile Inks)

Type: Plastisol
Applications: Phthalate free clothes printing
Remarks: Many additives to achieve special effects

29 shades



SUBLIMATION

63 SERIES (Textile Inks)

Type: Water-based sublimation
Applications: Paper printing to transfer onto 100% polyester fabrics
Remarks: Process colors only

4 shades



WATER BASED INKS

64 SERIES (Textile Inks)

Type: Water based
Applications: 100% cotton fabrics, light cotton
Remarks: Poor opacity, excellent no-feel touch

21 shades



66 & 67 SERIES (Textile I.)

Type: Water based
Applications: Cotton fabrics or mixtures up to 50% of fibre
Remarks: Excellent opacity

25 shades



AFFORD® Pad Printing Inks

Pad printing is an extremely versatile printing process that is being extensively used for the decoration of tridimensional pieces, that, otherwise, would be too difficult to decorate by other industrial processes. The inks must stick to the pad and then they must be discharged on the final product.

AFFORD® inks exhibit excellent stability on the pad printing machine, very good discharge from the tampon and extremelly high coverage. This results in prints with brilliant, glossy colors and perfect definition.

Due to the variety of materials that can be decorated, **AFFORD®** has produced pad printing systems that will cover almost all possible printing materials, offering solutions with 1 component inks, 2 component inks and inks that can work as both 1 or 2 component systems.

An extensive research has been made to create gold and silver shades that are appealing and provide rub resistance and specialties, such as fluorescent colors, pearl effects, optically variable, etc., can be produced under request.

AFFORD® also provides different hardeners in order to obtain the best chemical and physical resistance for the different printing substrates.

One component

54 SERIES

(Pad Printing Inks)

Type: One component
Applications: Untreated PP
Remarks: High gloss, excellent discharge

26 shades

35 SERIES

(Pad Printing Inks)

Type: One component
Applications: PVC, polycarbonate, ABS, PMMA, PS, acrylics, PET-G
Remarks: Excellent drying and discharge

17 shades

Two component

21 SERIES

(Pad Printing Inks)

Type: Two component
Applications: Metals, glass, ceramics, plastics
Remarks: Different hardeners for different applications

17 shades

One or two component

20 SERIES

(Pad Printing Inks)

Type: One or two component
Applications: Almost any material, depending on the use or not of the hardener
Remarks: Excellent discharge properties

17 shades



AFFORD[®] Specialty Inks

Screen printing is probably the most versatile of the printing systems. It allows printing an incredible range of materials, including almost all plastics, glass, metal, ceramics, textiles... and it allows printing items with complex shapes. Due to this versatile nature, it is a popular system for industrial applications. **AFFORD[®]** has developed many specialty ranges targeted to solve specific needs. This knowledge that has been created through the years is too large to be displayed in a brochure. We list some of the most popular applications, but if you don't find the application that you are looking for, please, do not hesitate in contacting us. As well, **AFFORD[®]** has state of the art R&D capabilities to develop new solutions.

Sports equipment. **AFFORD[®]** provides inks that increase mechanical properties, still being decorative and producing appealing effects.

Toys. These inks fulfill EN 71-3 norm and have to be resistant to the daily usage of children.

Electrical and household appliances. **AFFORD[®]** manufactures ink ranges that offer exceptional chemical resistances, excellent steam and moisture resistance and are capable of withstanding the heavy duty usage in the day to day.

AFFORD[®] produces a large number of specialty effects, such as mirror metallic finishes, metallic effects, glitters, pearlescent, glow in the dark, UV visible, fluorescent, thermochromic inks, photochromic inks, scratch off silver and colors, scratch and sniff inks, Braille varnishes, matt and gloss textured varnishes, overwriteable inks, conductive inks, security inks, optically variable effects...

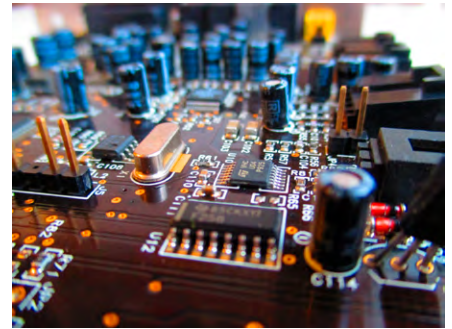
For other applications, **AFFORD[®]** produces inks that are specific to a function, such as inks that have to be resistant to acid etching or inks that have to be peeled off easily, inks that must provide adhesion between layers, non conductive inks for circuit isolation...

After service (color management, R&D, service and support)

AFFORD[®] basic colors are produced with extremely tight quality control processes in order to guarantee batch to batch color consistency. The right quality management can only be assured from the beginning. This warrants that you will get color reproducibility in every order. As well, **AFFORD[®]** lab can provide you recipes for color matching your requested shades.

In **AFFORD[®]** you will find technicians with whom you will be able to discuss technically your needs. An excellent human team with the best and most modern equipment for R&D will provide the best result.

An ink starts with an excellent pigment dispersion. **AFFORD[®]** is one of the few manufacturers that is equipped with state of the art milling equipment, capable of milling in the nanometric range. Multiple analytical methods and devices ensure that the final ink properties match with your requirements.



TYPE	REFERENCE	DENOMINATION	APPLICATION	ADHESION	FLEXIBILITY
FLEXO VARNISH					
GLOSS	80.071	STANDARD GLOSS VARNISH 80"	FLEXO	PAPER, LAMINATES	
GLOSS	80.072	HIGH GLOSS AND SLIP UV FLEXO VARNISH	FLEXO	PAPER, LAMINATES	
GLOSS	80.064	OVERPRINTABLE UV VARNISH	FLEXO	PAPER, LAMINATES	
GLOSS, NON YELLOWING	80.00.05036	U.V. GLOSS NON YELLOWING FLEXO VARNISH	FLEXO	PAPER, LAMINATES	
MATT, NON YELLOWING	80.00.05037	U.V. MATT NON YELLOWING FLEXO VARNISH	FLEXO	PAPER, LAMINATES	
MATT	80.050	MATT UV VARNISH	FLEXO	PAPER, LAMINATES	
MATT	80.051	EXTRA MATT UV VARNISH	FLEXO	PAPER, LAMINATES	
LAMINATION ADHESIVE	80.027	UV LAMINATION VARNISH	FLEXO	PAPER, LAMINATES	
GLOSS	80.00.05617	FLEXO VARNISH HIGH BUILD	FLEXO	PAPER, LAMINATES	
STAMPABLE, NON YELLOWING	80.00.05986	HOT STAMPABLE FLEXO NY VARNISH	FLEXO	MULTIPLASTICS	
COLD FOIL	80.00.06408	COLD FOIL ADHESIVE	FLEXO	PAPER, LAMINATES	
RELEASE	80.00.06520	SUPERPLUS RELEASE UV VARNISH	FLEXO	PAPER, LAMINATES	
GRAVURE VARNISH					
GLOSS	80.00.04986	U.V. HIGH GLOSS V4 VARNISH	GRAV.	EDGEBANDING	
MATT	80.00.05307	U.V. MATT CTS VARNISH	GRAV.	EDGEBANDING	
SUPERMATT	80.00.05318	U.V. SUPERMATE CTS VARNISH	GRAV.	EDGEBANDING	
SUPERMATT	80.00.05329	U.V. SUPERMATE CTS2 VARNISH	GRAV.	EDGEBANDING	
OFFSET VARNISH					
GLOSS	80.00.04979	OFFSET UV VARNISH	OFFSET	WATER BALANCE, PAPER, LAMINATES	
GLOSS	80.00.05900	U.V. DFMC VARNISH	OFFSET	NO WATER BALANCE	
SCREEN PRINTING VARNISH					
HOT STAMPABLE	80.00.05892	SCREEN PRINTING U.V. HOT STAMPABLE VARNISH	ROTATIVE SCREEN	MULTIPLASTICS	
GLOSS	80.033	U.V. VARNISH 80.033	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
GLOSS	80.034	SERI CH HG VARNISH 80.034	SCREEN PRINTING	PAPER, LAMINATES	
GLOSS	80.046	U.V. GLOSS 80.046 SERI VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
NON YELLOWING	80.00.04732	NON YELLOWING VARNISH 80.033	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
NON YELLOWING, FLEXIBLE	80.00.05148	UV NON YELLOWING FLEXIBLE VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
SILICONE FREE	80.00.06031	U.V. SILICONE FREE VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
BENZO FREE	80.00.05815	U.V. GLOSS BENZO FREE VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
MATT	80.049	U.V. MATT FOR PAPER VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
MATT	80.00.06144	HIGHLY TRANSPARENT MATT UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
MATT	80.00.06208	ULTRAMATT VARNISH SLK	SCREEN PRINTING	MULTIPLASTICS	
MATT	80.00.05949	UV MATT PAPER VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
MATT, BENZO FREE	80.00.06210	MATT UV VARNISH BENZO FREE	SCREEN PRINTING	MULTIPLASTICS	
AROMA, THERMOCHROMIC	80.091	WATER BASED UV VARNISH 80.091	SCREEN PRINTING	MEDIUM FOR THERMOCHROMIC, AROMA	
DRY ERASE	80.00.04533	AUTOERASE BLACKBOARD	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
DRY ERASE, NON YELLOWING	80.00.05031	NON YELLOWING AUTOERASE BLACKBOARD	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
ANTISLIIPPERY	80.00.04919	ANTISLIIPPERY UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
ANTISLIIPPERY, FINE PARTICLE	80.00.06087	VARNISH LITTLE TEXTURE	SCREEN PRINTING	PAPER, LAMINATES	
ANTISLIIPPERY, FINE PARTICLE	80.00.06362	RECYCLED PAPER TOUCH UV VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
MATT ANTISLIIPPERY	80.00.04997	MATT ANTISLIIPPERY UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
HIGH BUILD	80.00.04187	HIGH BUILD VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.04929	HIGH BUILD VARNISH ORANGE PEEL	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.05054	NON YELLOWING HIGH BUILD VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.05248	ULTRACRISTALINE HIGH BUILD UV VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.05267	MATT HIGH BUILD UV VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
HIGH BUILD	80.00.05639	PVC FLEXIBLE HIGH BUILD VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
HIGH BUILD	80.00.05684	DIGITAL HIGH BUILD UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
HIGH BUILD	80.00.05968	V16 MATT HIGH BUILD UV VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
HIGH BUILD	80.00.06009	PP HIGH BUILD UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
HIGH BUILD	80.00.06015	TIXOTROPIC HIGH BUILD UV VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.06017	TIXOTROPIC HIGH BUILD UV VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
HIGH BUILD	80.00.06055	MATT HIGH BUILD UV VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
HIGH BUILD	80.00.05884	ROTATIVE SCR HIGH BUILD UV VARNISH	STORK	PVC, PAPER, TREATED FILMS	
HIGH BUILD	99.00.05884	ROTATIVE SCR PP HIGH BUILD UV VARNISH	STORK	MULTIPLASTICS	
HIGH BUILD	99.00.05992	FLEXIBLE ULTRACRISTALINE HIGH BUILD UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
HIGH BUILD, HOT FOIL	EXP1179	HOT STAMPABLE HIGH BUILD	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
GLOSS, PET	80.00.05109	U.V. GLOSS PET VARNISH	SCREEN PRINTING	PET	
GLOSS, PP	99.00.04178	PP ULTRAHARD U.V. VARNISH	SCREEN PRINTING	POLYPROPYLENE	
MATT, PP	99.00.05040	MATT PP UV VARNISH	SCREEN PRINTING	POLYPROPYLENE	
SATIN, PP	99.00.05517	SATIN PP UV VARNISH	SCREEN PRINTING	POLYPROPYLENE	
GLOSS, PS	99.00.05051	PS GLOSS UV VARNISH	SCREEN PRINTING	POLYSTYRENE	
UV PROTECTION	80.00.05111	UV PROTECTION UV VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
GLITTER	80.00.05309	UV GLITTER VARNISH	SCREEN PRINTING	MULTIPLASTICS	
ORANGE PEEL	80.00.05646	ORANGE PEEL VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
LUMINESCENT	80.00.05849	UV FLEXIBLE LUMINESCENT VARNISH	SCREEN PRINTING	MULTIPLASTICS	
LUMINESCENT	80.00.06287	UV FLEXIBLE LUMINESCENT VARNISH	SCREEN PRINTING	PVC, PAPER, TREATED FILMS	
ANTIPENETRATION	80.00.05891	LOW PENETRATION UV VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
GLOSS	80.00.05936	UV GLOSS VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
ULTRACRISTALINE	80.00.05947	PP ULTRACRISTALINE VARNISH	SCREEN PRINTING	MULTIPLASTICS	
MATT	80.00.05949	UV MATT PAPER VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
ROUGH	80.00.05964	ROUGH FINGER 2 VARNISH	SCREEN PRINTING	PAPER, LAMINATES	
TOUCH	99.00.05225	TOUCH VARNISH	SCREEN PRINTING	MULTIPLASTICS	
SOFT TOUCH	80.00.06351	SOFT TOUCH UV	SCREEN PRINTING	PAPER, LAMINATES	
UV LIGHT VISIBLE	80.00.06096	VISION UV	SCREEN PRINTING	MULTIPLASTICS	
PEARL	80.00.06149	PEARL UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
RELEASE	80.00.06200	RELEASE UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
ANTISCRATCH	80.00.06236	ANTI-SCRATCH UV VARNISH FOR PROTECTION	SCREEN PRINTING	MULTIPLASTICS	
MEMBRANE SWITCH	80.00.06237	TACTILE MEMBRANE SWITCH BOARD	SCREEN PRINTING	MULTIPLASTICS	
MEMBRANE SWITCH	80.00.06343	TRANSPARENT MATT MEMBRANE UV VARNISH	SCREEN PRINTING	MULTIPLASTICS	
REFLECTANT	80.00.06391	REFLECTIVE UV SCREEN VARNISH	SCREEN PRINTING	MULTIPLASTICS	



AFFORD[®]

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