

# Natural Colours of Quickson by Van Son

Different Appetites  
Different Choices

Quickson **PLUS MMC**

## Choose Cutting Edge Sharpness

Quickson PLUS MMC inks are your choice for excellent dot sharpness and clean, crisp prints on demanding substrates. Quickson PLUS MMC inks are formulated to work on a wide range of substrates from uncoated and coated paper to card stock and PE-board. Offering excellent rub resistance and very fast setting Quickson PLUS MMC process colour inks are particularly suitable for printing on Matt Coated paper.

Quickson PLUS MMC inks exhibit a very low water pick-up especially through out long runs. It allows for quick start-ups and together with an excellent press stability it can be used for a wide range of printing jobs on medium and large sized offset presses. For sharp prints that combat the challenges presented by the most demanding substrates, choose Quickson PLUS MMC.

For colours so real you can almost taste them choose Quickson inks, made by Van Son, and used by professionals... the choice is yours.



## Universal offset ink

- very fast setting and excellent rub-resistance, especially on Matt Coated paper
- suitable for the medium and large offset market and in particular for printing on one or two colour offset presses
- made on the basis of specially formulated varnishes through which there is a significantly lower water absorption
- works well in combination with infra-red drying units, offering an even faster setting and drying
- suitable for finishing with aqueous coating
- full range of Quickson PLUS MMC compatible Quickson Series PANTONE Basic Colours available from stock

### INK SCAN

#### Fast Drying

Ink Duct Stability

●●●●●○○○

Work & Turn

●●●●●○○

Colour Intensity

●●●●●●●●

Setting

●●●●●●●●

Rub Resistance

●●●●●○○○

Gloss

●●●●●○○○

Perfecting



Eco-friendly

### SUBSTRATES

++

Gloss Coated

+++

Matt Coated

+++

Uncoated

+++

Recycled

+++

Carton Board

++

PE-Carton

++

LWC/Label Paper

### RESISTANCES

#### Quickson PLUS MMC Process Colours\*

	Vacuum Tin 1 kg	Vacuum Tin 2.5 kg	Lightfastness	Alcohol Resistance	Alkaline Resistance	Nitro Cellulose Varnish	Soap Resistance	UV Varnish Ability	Foil Lamination Ability	Calendering Ability	Press Varnish Ability	Aqueous Coating Ability
Process Yellow	VS6310	VS6330	5	+	+	+	+	-	+	+	+	+
Process Magenta	VS6311	VS6331	5	+	-	+	-	-	+	+	+	+
Process Cyan	VS6312	VS6332	8	+	+	+	+	-	+	+	+	+
Process Black	VS6313	VS6333	8	+	+	+	+	-	+	+	+	+
Intense Black	VS6317	VS6337	8	-	+	-	-	-	-	-	+	+/-

#### Quickson Series PANTONE® Colours

PANTONE Yellow	VS91100	VS91300	5	+	+	+	+	+	+	+	+	+
PANTONE Warm Red	VS91101	VS91301	3	+	-	-	-	+	-	-	+	-
PANTONE Rubine Red	VS91102	VS91302	5	+	-	+	-	+	+	+	+	-
PANTONE Rhodamine Red	VS91103	VS91303	4	-	-	-	-	-	-	-	+	-
PANTONE Purple	VS91104	VS91304	4	-	-	-	-	-	-	-	+	-
PANTONE Reflex Blue	VS91105	VS91305	3	-	+	-	-	-	-	-	+	+/-
PANTONE Process Blue	VS91106	VS91306	8	+	+	+	+	+	+	+	+	+
PANTONE Green	VS91107	VS91307	8	+	+	+	+	+	+	+	+	+
PANTONE Transparent White	VS91108	VS91308	n/a	+	+	+	+	+	+	+	+	+
PANTONE Black	VS91109	VS91309	8	+	+	+	+	+	+	+	+	+
PANTONE Violet	VS91110	VS91310	4	-	-	-	-	-	-	-	+	-
Opaque White	VS91111 <sup>(1)</sup>	VS91311 <sup>(2)</sup>	8	+	+	+	+	+	+	+	+	+
PANTONE Yellow 012	VS91112	VS91312	5/6	+	+	+	+	+	+	+	+	+
PANTONE Orange 021	VS91113	VS91313	6	+	+	+	+	+	+	+	+	+
PANTONE Red 032	VS91114	VS91314	6/7	+	+	+	+	+	+	+	+	+
PANTONE Blue 072	VS91115	VS91315	4	-	+	-	+/-	-	-	-	+	+
Mixing White	VS91170		8	+	+	+	+	+	+	+	+	+

\* Prints in accordance with ISO12647-2

(1 net weight 1.5 kgs. (2 net weight 4 kgs.

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