

# **LOW VISCOSITY**

**Product Catalogue** 

Professional Level Finest Quality Line

Proudly Canadian www.tri-art.ca



Tri-Art Manufacturing

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#### Tri-Art

### **Low Viscosity**



Extremely low in viscosity. Extremely high in strength.

## What is Tri-Art's Low Viscosity?

Low Viscosity is a professional acrylic paint. Its freeflowing format is the lowest in viscosity of Tri-Art's acrylic paint lines. It has the consistency of water and is water permanent once dry. The colours share the same level of high-quality ingredients as the other Finest Quality, professional lines made by Tri-Art.

#### **Colours**

PROFESSIONAL LEVEL - FINEST QUALITY SERIES

#### **Grinding of pigments**

Each colour has been formulated with the highest-grade pigments and binders to achieve the maximum concentration for colour strength and paint film integrity. There are highly staining transparent colours essential for glazing and colour mixing as well as opaque, blocking colours. Fillers are not added to the formulation of colours. Their gloss, satin or matte finish as well as the opacity and transparency is dictated by the inherent pigment properties and our grinding process. The finer the grind of the pigment, the more transparent the colour will be. Colours with coarser pigments will be more blocking and opaque. Each colour in this collection has been ground to perfection to obtain colour brilliance and the best performance possible in this low viscosity format. .

#### How to apply Low Viscosity

Low Viscosity is packaged in a squeezable jar with an extended nozzle for controlled paint dispersion. The jars contain a bead to ensure the paint remains evenly suspended and dispersed. Colours may be used straight from the jar or mixed with any Tri-Art acrylic medium for desired effects. The transparent colours are highly staining for glazing and mixing. Their extreme colour strength enables a little amount to go a long way.

#### Mixing with mediums

Pairing colours with mediums is recommended; gels for volume and texture, polymers for smoothlayers and glazes. Water may also be used to extend and dilute colours. The proportion to mix is dependant on the colour pigments and application variables.

NOTE: Adding too much water will break down the paint film integrety. Colours will become matte and bleeding on some surfaces may occur.

Extreme colour strength enables a little amount to go a long way.



### **Application & Surfaces**

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#### **Applications**

As well as mixing with acrylic mediums, colours may be used alla prima to utilize their inherent ability to create very fine lines and delineated areas or to create large, even layers of colour and washes. The format is aptly suited for watercolour painters who want to delve into using acrylics, multi media works, artisan and fine art painters. This format is versatile and limitless in application possibilities.

Colours have the consistency of water.

#### **Appropriate surfaces**

F.Q. Low Viscosity has excellent adhesion with the ability to perform on any surface prepared for water-based products. Once dry, colours will remain flexible and resistant to climatic changes, not chip, crack or peel. Paper, canvas, wood, metal, glass, fabric, leather, plastic.

NOTE: Paints will not adhere to oily surfaces. These surfaces require preparation prior to applying. Priming substrates with gesso is recommended to avoid paint absorption into surfaces.



### **Application**

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### Low Viscosity and Tri-Art Markers

F.Q. Low Viscosity Acrylic paints are recommended for use to refill, or to make custom colours, for Tri-Art's Paint Markers. Low Viscosity's format will avoid blockages and ensure flow in the marker body.

### Mixing and Creating Custom Colours

This full range of colour choices gives artists the ability to create custom mixes or maintain and match their colours of choice.

Versatile and limitless in application possibilities.









#### **Low Viscosity**

Opaque/Semi-Opqaue/Transparent



Arylide Yellow Light Jaune arylide clair



Arylide Yellow Medium Jaune arylide moyen PY 74



Arylide Yellow Deep Jaune arylide foncé PY 65



Naphthol Orange Orange naphtol PY 65 PR 112



Naphthol Red Light Rouge naptol clair PR 112



Naphthol Red Medium Rouge naphtol moyen



Magenta Light Magenta clair PW 6 PR 122



Quinacridone Violet Violet quinacridone



Brilliant Purple Pourpre brillant PW 6 PV 19 PV 23



Ultramarine Blue Classic Bleu outremer classique

PB 29



Cerulean Blue Hue Bleu céruléan teint PW 6 PB 29 PB 15:3



Phthalo Blue Bleu phtalo PB 15:3



Phthalo Turquoise Light Turquoise phtalo clair PW 6 PG 7 PB 15:3



Phthalo Green Vert phtalo PG 7



Cobalt Blue Hue Bleu cobalt teint PB 29 PW 6 PB 15:3



Permanent Green Light Vert permanent clair PY 3 PG 7



Green Gold Or vert PY 150 PY 3 PG 36



Yellow Oxide Oxyde jaune PY 42



Transparent Yellow Oxide Oxyde jaune transparent PY 42



Transparent Gold Oxide Oxyde or transparent PR 101 PY 110



Raw Sienna Terre de sienne naturelle PBr 7



Burnt Sienna Terre de sienna brûlée PBr 7



Rose Gold Or rose N/A



Sepia Sépia PR 101 PG 7



Raw Umber Terre d'ombre naturelle PBr 7



Burnt Umber Terre d'ombre brûlée PBr 7



Titanium White Blanc titane PW 6



Neutral Grey Gris neutre PBk 11 PW 6 PBr 7



Carbon Black Noir carbon PBk 7



Iridescent Bronze Bronze iridescent N/A



Iridescent Pearl Perle iridescent N/A



Iridescent Silver Argent iridescent N/A



Iridescent Pale Gold Or iridescent clair N/A



Iridescent Gold Deep Or iridescent foncé N/A



Iridescent Copper Cuivre iridescent N/A

Series #		Colour Name	Pigment	Coverage	Lightfastness
	2	Arylide Yellow Light	PY 3	SO	***
	1	Arylide Yellow Medium	PY 74	SO	***
	2	Arylide Yellow Deep	PY 65	SO	***
	2	Naphthol Orange	PY 65 PR 112	SO	***
	2	Naphthol Red Light	PR 112	SO	***
	2	Naphthol Red Medium	PR 170	SO	***
	1	Magenta Light	PW 6 PR 122	SO	***
	2	Quinacridone Violet	PV 19	T	***
	1	Brilliant Purple	PW 6 PV 19 PV 23	SO	***
	1	Ultramarine Blue Classic	PB 29	T	***
	1	Cerulean Blue Hue	PW 6 PB 29 PB 15:3		***
	1	Phthalo Blue	PB 15:3	T	***
	1	Phthalo Turquoise Light	PW 6 PG 7 PB 15:3	SO	***
	1	Phthalo Green	PG 7	T	***
	1	Cobalt Blue Hue	PB 29 PW 6 PB 15:3	•	***
	1	Permanent Green Light	PY 3 PG 7	SO	***
	2	Green Gold	PY 150 PY 3 PG 36	T	***
	1	Yellow Oxide	PY 42	0	***
	2	Transparent Yellow Oxide	PY 42	T	***
	2	Transparent Gold Oxide	PR 101 PY 110	T T	***
	1	Raw Sienna	PBr 7	SO	***
	1	Burnt Sienna	PBr 7	SO	***
	2	Rose Gold	N/A	T	***
	1	Sepia	PR 101 PG 7	Т	***
	1	Raw Umber	PBr 7	0	***
	1	Burnt Umber	PBr 7	0	****
	1	Titanium White	PW 6	0	***
	1	Neutral Grey	PBk 11 PW 6 PBr 7	0	****
	1	Carbon Black	PBk 7	0	***
	2	Iridescent Bronze	N/A	SO	***
	1	Iridescent Pearl	N/A	SO	***
	1	Iridescent Silver	N/A	SO	***
	2	Iridescent Pale Gold	N/A	SO	***
	2	Iridescent Gold Deep	N/A	SO	***
	2	Iridescent Copper	N/A	SO	***

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