

IF Isolabel

Isolabel is a high pigmented solvent-based flexo ink, suitable for all papers (coated and uncoated) and non-absorbent materials such as PP, PE, PVC and metal films.

It has a high brilliance and very good stability, good adhesion and scratch resistance, especially on films.

Storage	Additive	Production
Storage stability in original packaging when stored between 15° and 25°C.	9207 PR Antifoam 9002 IF Retarder 2000L PR Thinner Slow 2000S PR Thinner Fast	Colour Mixings from PANTONE© or from a colour sample are produced from 5 kg.
Packaging	Safety Data Sheet	Hazardous Substances Statement
10 kg Metal Can	Safety data sheet on request	See safety data sheet

Product Code	Colour	Viscosity 4 mm 20° C	Lightfast ness ¹	Alkali	Acid	Water resistance	TT	Paper			Film ²				Thermal Paper	
								Coated	Un coated	Carton	PE	PP	OPP	Metal	Top	Eco
Process Colours																
3010 IF	Process Yellow	18s±5	5	+	O	+	O	+	+	+	+	+	+	+	O	O
0010 IF	Process Magenta	21s±5	4	+	O	+	O	+	+	+	+	+	+	+	O	O
2010 IF	Process Cyan	15s±5	8	+	+	+	O	+	+	+	+	+	+	+	O	O
7010 IF	Process Black	63s±5	8	O	O	O	O	+	+	+	+	+	+	+	O	O
PANTONE																
031 IF	Yellow	37s±5	5	+	+	+	O	+	+	+	+	+	+	+	O	O
033 IF	Orange	56s±5	5	+	+	+	O	+	+	+	+	+	+	+	O	O
001 IF	Warm Red	49s±5	5	+	+	+	O	+	+	+	+	+	+	+	O	O
032 IF	Red 032	42s±5	5	+	+	+	O	+	+	+	+	+	+	+	O	O
002 IF	Rubine Red	19s±5	4	O	O	+	O	+	+	+	+	+	+	+	O	O
003 IF	Rhodamine	30s±5	4	+	O	+	O	+	+	+	+	+	+	+	O	O
011 IF	Purple	30s±5	4	+	O	+	O	+	+	+	+	+	+	+	O	O

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1120 IF	Violet	30s±5	7	+	O	+	O	+	+	+	+	+	+	+	O	O	
072 IF	Blue 072	25s±5	7	+	+	+	O	+	+	+	+	+	+	+	O	O	
021 IF	Reflex Blue	21s±5	7	+	+	+	O	+	+	+	+	+	+	+	O	O	
022 IF	Process Blue	29s±5	8	+	+	+	O	+	+	+	+	+	+	+	O	O	
051 IF	Green	29s±5	8	+	+	+	O	+	+	+	+	+	+	+	O	O	
071 IF	Black	20s±5	8	O	O	+	O	+	+	+	+	+	+	+	O	O	
061 IF	Transp. White	30s±5					O	+	+	+	+	+	+	+	O	O	
6610 IF	Covering White	25s±5					O	+	+	+	+	+	+	+	O	O	

¹ Outdoor use can reduce the lightfastness.² Corona-pretreatment of the substrate is recommended.

The information contained in this leaflet are intended as guidelines. They are based on experience after thorough testings in the laboratory and testings under realistic conditions. The contents are not legally binding.

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