RESINO

REFLEX® 130-2

Technical Datasheet

General description:	REFLEX® 130-2 is a universal alcohol based printing ink for printing on plastic film.
	REFLEX® 130-2 can be used for printing on all known packaging films, showing excellent properties, such as gloss, fast solventrelease and good adhesion.
	REFLEX® 130-2 was originally developed for printing on surface treated PE and PP, but is also performing well for printing on Cellophane, alu-foil and paper.
	REFLEX® 130-2 is predominantly used for printing on shrink- bags & foil, where boiling resistance is not a requirement.
	REFLEX® 130-2 is highly pigmented and well suited for both anilox- and full tone- print.
	The fully cured print achieves very high resistance properties, including water, chemicals, heat-, frost-, oil and grease-resistances.
	The fully cured print can meet a number of different demands, including indirect food contact.

Technical data:	Viscosity : 24 – 40 sec. din #4 (Dilute to desired print viscosity)

Additives:	Normal thinner : REDIVERS® 300 Thinner 0080 *(80 Ethanol / 20 Ethylacetate)*
	Accelerator : REDIVERS® 300 Accelerator 0068 *(50 Ethylacetate / 50 Ethanol)*
	Retarder : REDIVERS® 300 Retarder 0082 *(Ethoxypropanol)*
	Defoamer : REDIVERS® 300 Antifoam 0126

Packaging:	White:	10 kg bucket & 225 kg drum
	Colors:	10 kg bucket & 180 kg drum

Shelf life & Storage:	The product should be used within 2 years from manufacture (Gold & Silver 1 year). It is recommended to store the product at a temperature between 5° C and 30°C.

Version:	October 2017

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001
DNV GL BUSINESS ASSURANCE DENMARK A/S

ENVIRONMENTAL SYSTEM CERTIFICATION
DNV·GL
ISO 14001
DNV GL BUSINESS ASSURANCE DENMARK A/S

FOOD SAFETY SYSTEM
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ISO 22000
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