

TLS Anilox GmbH

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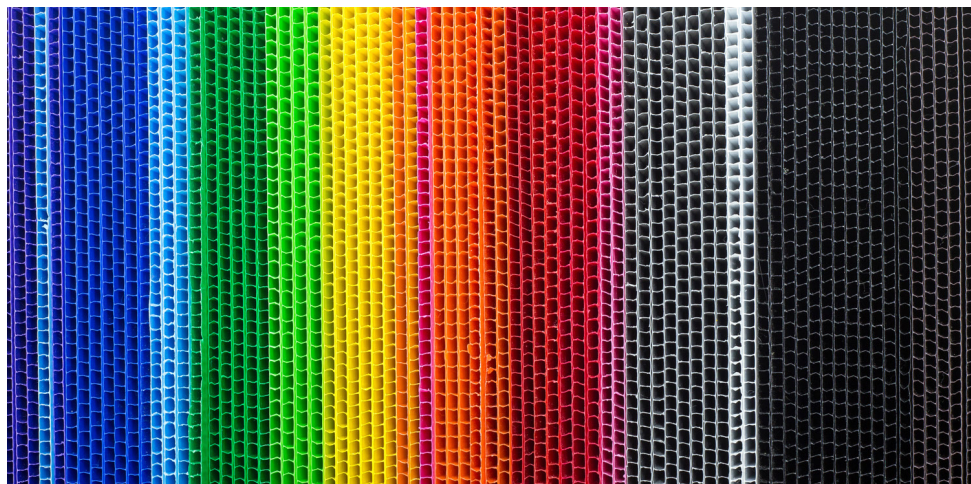
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CORRUGATED PAPER

The ideal anilox roll on your shaft





PRINTING ON CORRUGATED PAPER



The requirements for printing on corrugated paper are becoming increasingly detailed; even the finest elements have to be presented with a pinpoint accuracy. Dense solids have to be printed homogeneously and rich – without a washboard effect. It is important to TLS Anilox GmbH to meet the complex requirements of flexo printing with new anilox roll technology and alternative forms of engraving. The following forms of engraving are the foundation of your high-quality corrugated printing.

TLS ANILOX ENGRAVING TECHNOLOGIES



	TeroMin™	<ul style="list-style-type: none"> • 60° – our standard engraving • homogenous area coverage • prevents Moiré effect 		The established "Standard" in corrugated printing. Our TeroMin™ engravings help you optimize your unique printing result in a consistent and reproducible quality.
	TeroMed™	<ul style="list-style-type: none"> • 60° engraving • long cell • roll for screen-line combinations 		Our solution for your special inks/colors such as gold, silver and other metallic inks. TeroMed™ engraving yields homogeneous, detailed and sharp-edged line elements.
	TeroMax™	<ul style="list-style-type: none"> • spiraled engraving • steep sides, flat bottom • good cleaning properties 		TeroMax™ stands for a reliable and homogeneous ink transfer with an excellent ink density. This type of engraving also successfully contributes to the minimization of the washboard effect. TeroMax „L“ is ideal for effectively printing combinations of screen-line elements.