

Ink Duct Foils for Heidelberg presses

Our Ink Duct Foils have a tensile strength that averages 210 MPa. has excellent resistance to moisture and most chemicals and can withstand temperature extremes from -70 to 150 degrees Celsius.

Because it contains no plasticifiers our Ink Duct Foil does not become brittle with age under normal conditions.

Application: To use in the ink duct of the Heidelberg presses

Size:	Quickmaster	358 x 200 mm
	GTO/SM52	547 x 200 mm
	CD52	547 x 197 mm
	MO-65	675 x 200 mm
	SM72/74	774 x 232 mm
	SM74 / XL75	774 x 229 mm
	SX74	774 x 197 mm
	SORD / SORDZ	935 x 232 mm
	SM102	1065 x 232 mm
	XL105 / CD102	1067 x 229 mm
	XL145	1478 x 265.5 mm
XL162	1673 x 265.5 mm	

Thickness: **190 micron for conventional and 250 micron for UV inks**

Packing: 100 foils in a box

Version: 01-2012

The information provided in this technical data sheet is to inform our customers. A successful application depends on a variety of different factors. Therefore, the advice given in this technical data sheet cannot be used as basis for claims. Our recommendation is where possible to perform tests before entering production runs. We reserve the rights to change product characteristics because of technical progress, amendment of applicable law and mandatory production related needs.